

CASA GRANDE ENERGY & MINES LTD.

GEOPHYSICAL AND GEOCHEMICAL REPORT on the REEF MINERAL CLAIM

KAMLOOPS MINING DIVISION

N. Latitude 50° 54' W. Longitude 120° 18'

NTS 92 I/16

by

FRANK DISPIRITO, P. Eng.

STRATO GEOLOGICAL ENGINEERING LTD.

3566 King George Highway

SURREY, B.C. V4A 5B6

December 31, 1984



FILMED

85-414 -

14241

SUMMARY

The Reef mineral claim, consisting of 16 units, is situated astride Jamieson Creek in the Kamloops Mining Division, some 24 kilometers north of Kamloops, B.C.

Recently completed detail very low frequency electromagnetic, total field magnetic, and induced polarization/resistivity surveys have identified several areas warranting follow-up exploration.

I.P./resistivity work, along with VLF-EM and magnetics, has outlined a possible wide shear zone within an argillaceous bedrock near the baseline in the southern Grid 1 area. Scattered soils geochemistry results indicates some mineralization may be associated with this shear zone.

Magnetometer and VLF-electromagnetic results have possibly picked up a north-northeasterly extension of the outlined "south" shear zone and have delineated an east-west lamprophyre ? dyke in the Grid 2 area. Geochemical sampling of the dyke area has indicated anomalous gold and sulphide values and a north-south conductive zone crosses the dyke about 100 meters from the baseline.

It is concluded that the results of the geophysical work warrant follow-up work to furthur delineate structural targets and test targets for economic mineralization.

An induced polarization/resistivity survey is recommended to delineate the northerly extension of the shear zone and it is proposed to test the outlined shear zone by percussion or diamond drilling.

Respectfully stant Strato Geolog Ltd. OF F. DISPIRITO BRITISH . DiSpirito. oEng. December 31, 198



TABLE OF CONTENTS

Certificate Geochemical Assay Results Appendix A	Introduction. Location, Access, Topography. Claims. History. General and Local Geology. Instrumentation and Survey Procedure. Discussions of Results. Geophysical Results - Grid 1. Geophysical Results - Grid 2. Soils and Rock Geochemistry. Conclusions and Recommendations. Estimated Costs of the Proposed Work Program. References. Time-Cost Distribution.	2 3 4 5 7 7 8 9 11 12 14
	Certificate	Appendix A

LIST OF FIGURES

Figure	1	Location Map follow	ws page 1
Figure	2	Topographic Map	2
Figure	3	Claim Map	3
Figure	4	Regional Map	4
Figure	5	Magnetic Contour & Data Map - Grid 1	leaflet
Figure	6	VLF-EM Fraser Filter Contour Map - Grid	l leaflet
Figure	7	I.P. Effect - Grid 1	leaflet
Figure	8	Resistivity Map - Grid 1	leaflet
Figure	9	Soil Geochemistry - Grid 1	leaflet
Figure	10	Magnetic Contour & Data Map - Grid 2	leaflet
Figure	11	VLF-EM Fraser Filter Contour Map - Grid 2	2 leaflet
Figure	12	Magnetic Profiles - Grid 2	leaflet
Figure	13	Soil and Rock Geochemistry - Grid 2	leaflet



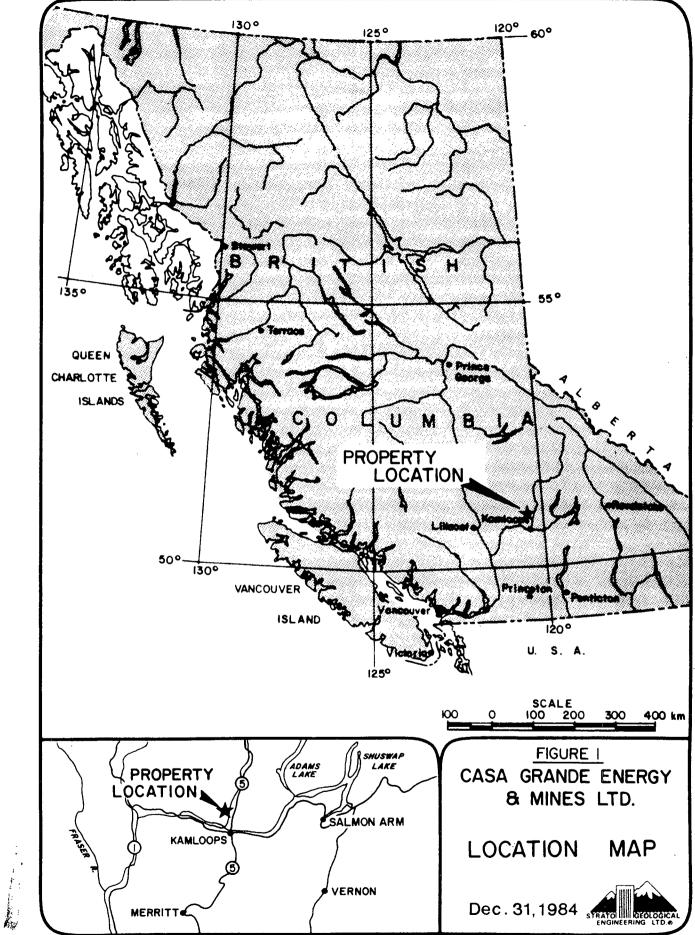
INTRODUCTION

Pursuant to a reguest from the Directors of Casa Grande Energy and Mines Ltd., detailed very low frequency electromagnetic, detail magnetometer, and induced polarization/resistivity surveys were conducted over an eastcentral portion of the Reef mineral claim during December, 1984.

The property comprises 16 units situated more or less astride the valley of Jamieson Creek, about 24 kilometers due north of Kamloops, British Columbia (Figure 2).

The intent of the survey work was to define possible mineral targets outlined by previous survey work. Surveys were also performed to cover the northeast claim area. The results of the geochemical sampling, detail magnetic, VLF-electromagnetic and induced polarization/resistivity surveys along with an interpretation are presented in this report.





LOCATION, ACCESS, TOPOGRAPHY

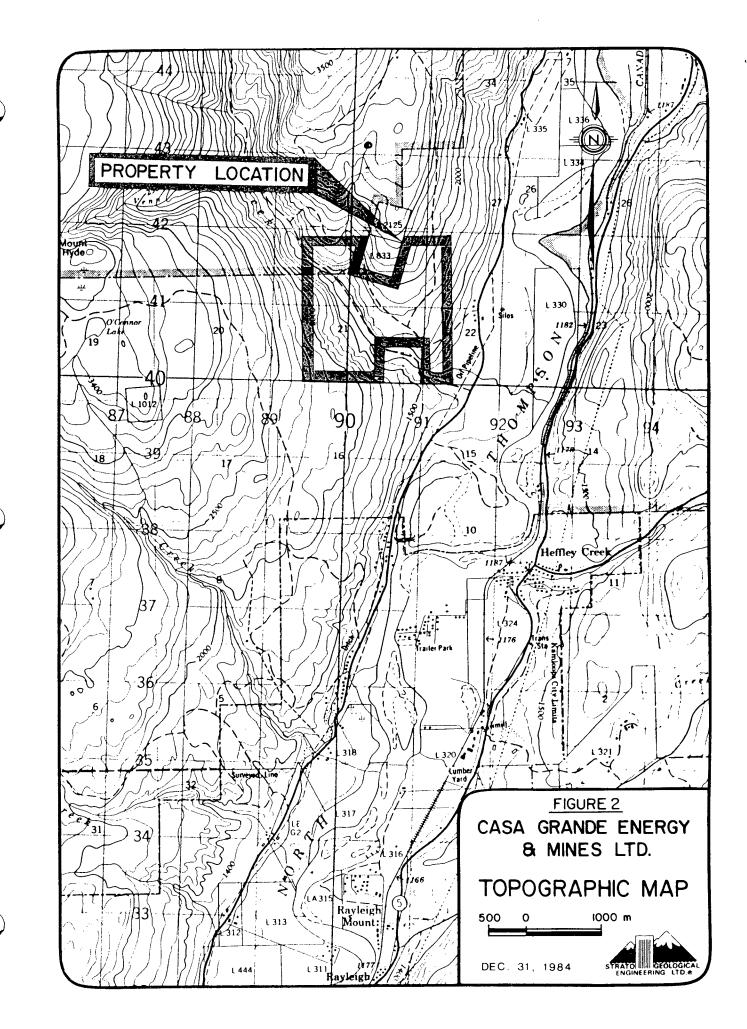
The Reef mineral claim comprises 16 claim units located about 24 kilometers north of Kamloops, B.C. in Tp 22, R17, W6 in the Kamloops Land Disrict on the west side of the Thompson River.

Access is available by automobile along the west side of the North Thompson River to Jamieson Creek and along the Jamieson Creek road which bisects the property in a northwesterly direction. The southeast corner of the claim is approximately 500 meters west of the main road (Figure 2). Access to the eastcentral property areas is available by 4WD truck on a private road heading west of the highway 1 kilometer north of Jamieson Creek. The road access is controlled by the land owner, Mr. A. Schrauwen, and permission is required for its use.

The general topography is of moderate relief, except in the immediate vicinity of the creek which flows through a steep-walled valley. Elevations range between 425 and 750 meters above sea level. Drainage from both sides of the property is towards Jamieson Creek, which bisects the claim and flows southeasterly into the Thompson River. Drainage in the eastern claim area (the general survey area) is to the southeast with gentle to moderate slopes. The claim area is generally forested with yellow pine.



- 2 -



CLAIMS

The Reef mineral claim is situated in the Kamloops Mining Division, astride Jamieson Creek, about 24 kilometers due north of Kamloops, British Columbia. The claim is recorded as follows:

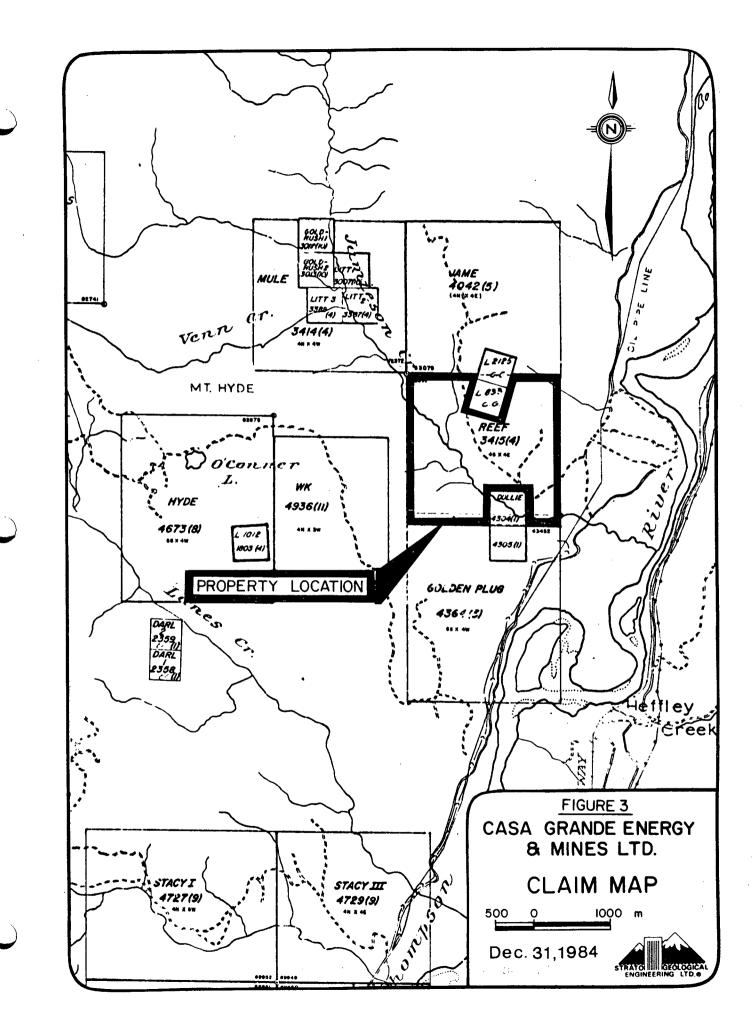
Name	Units	Record No.	Expiry Date
Reef	16	3415	April 21, 1986

The claim is shown on British Columbia Ministry of Energy, Mines and Petroleum Resources mineral claim map M 92-I/16W.

The Reef claim may not contain a full 16 units as it borders the Homestake and Molly Gibson crown grant mineral claims in the north and the Dollie mineral claim in the southern property areas as indicated on Figure 3.



- 3 -



HISTORY

The history and previous development of the area has been fully described by D.W. Tully, P. Eng., Report dated June 30, 1981, and is not recapitulated in this report. Several shafts and an adit have been developed on the Homestake-Molly Gibson claims and assays of up to 1.1. oz/Ton gold and 9 oz/Ton silver have been reported (Memoir 249, W.E. Cockfield).

Geophysical work in 1982 and 1983 outlined several northerly trending conductive zones of over 300 meters strike length near the baseline of the survey grid. The conductive zones, coincident with a series of narrow magnetic highs, were interpreted to outline possible faults or shear zones with some associated magnetic mineralization.

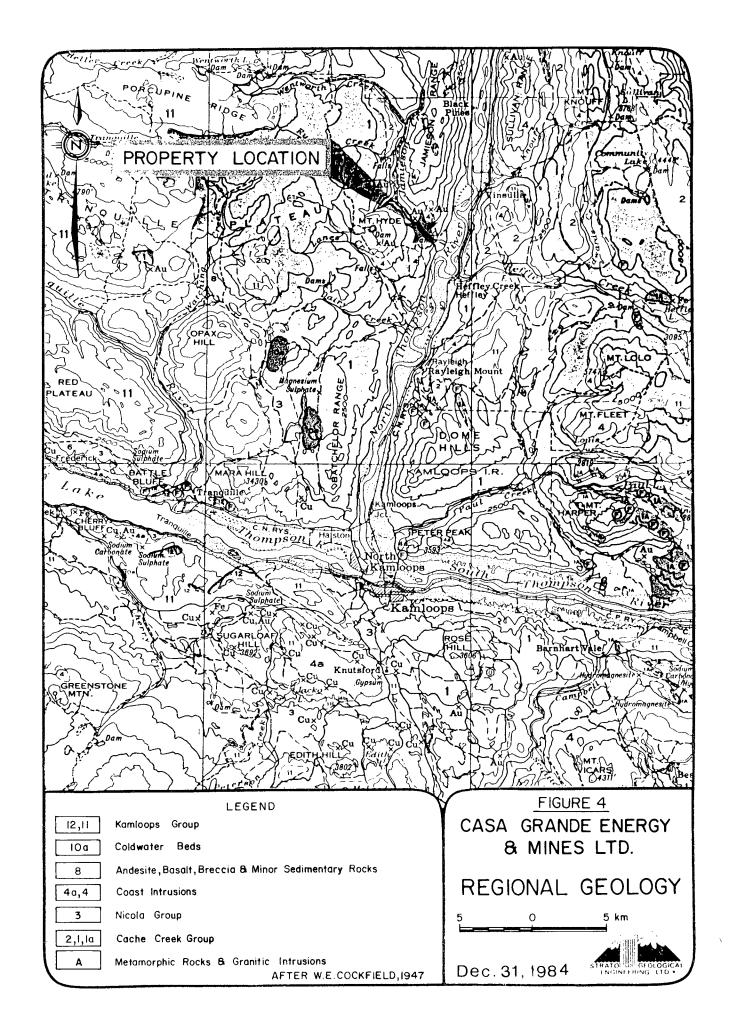
GENERAL AND LOCAL GEOLOGY

Two lithological units, namely, sediments belonging to the Cache Creek Group and acidic intrusive phases of the Coast Intrusives, underlay the claim area. Small granite-granodiorite stocks and dykes outcrop in the northern property area and along Jamieson Creek. The sedimentary rocks are generally dark schistose sediments, argillites and black shales and slates. In some areas these rocks have been sheared and dragfolded and converted to graphitic and sericitic schist.

Mineralized quartz veins are found, both within the argillaceous sediments and volcanics, as well as the granitegranodiorite intrusives. On the Homestake-Molly Gibson claims a northwest-southeast striking zone of shearing has been well defined within the granite stock. A number of near parallel quartz veins, of up to 5 meters width, have been explored by surface and underground workings within a 100 meter wide "mineralalized belt". Sulphides present in the veins include pyrite, arsenopyrite, sphalerite, and galena, generally in small amounts.



- 4 -



INSTRUMENTATION AND SURVEY PROCEDURE

Detailed magnetometer, VLF-electromagnetic, and induced polarization/resistivity surveys were carried out in the southcentral area of the previously established grid where conductivemagnetic zones had been outlined. The original line numbering system was retained. Magnetic and VLF-EM surveys were conducted at 10 and 20 meter line separation and 5 meter station spacing. The I.P./resistivity survey work was carried out on a 20 meter by 20 meter spacing in the southern detail grid area. The grid baseline, Line 230N, is located 450 meters due west of the claim boundary.

A secondary survey grid was established in the northeast claim area on the same baseline. Magnetic and VLF-EM surveys were carried out at 20 meter line intervals and 10 meter station spacing. Lines were run 400 meters west and cover an area southeast and east of the Homestake-Molly Gibson crown grants.

A Poinjar drill was used to obtain rock chip samples. Where bedrock was not reached, a hand auger was used to obtain soil samples from a 2 foot depth. Geochemical analyses for gold, silver, lead, zinc, and arsenic were performed. Samples were taken from anomalous areas defined by the geophysical survey work.

The VLF electromagnetic surveys were conducted with a Sabre Electronics, Model 27 receiver. The transmitter station used was NPG, Jim Creek, Washington at a frequency of 24.8 kHz and a radiated power of 250 kilowatts. Both dip angle of the resultant VLF field and horizontal field strength measurements were recorded. Dip angle measurements were filtered using the Fraser Filter Method in order to filter out "noise" and to permit presentation of data in contour map form (Figures 6 and 10). The method is well known and is fully described in the literature. Original data, dip angle and field strength measurements, are appended to the report.

The magnetic survey was conducted using a Scintrex Model MP-2 proton precession magnetometer. All survey data was tied to an established base station and lines were "looped" to allow for correction of diurnal variation in accordance with normal practice. Data was corrected and plotted in contour map form as Figures 5 and 9.



- 5 -

The induced polarization/resistivity survey was conducted using the gradient array with a current electrode separation of about 700 meters. Potential measurements were taken in the central grid area with 20 meter and 40 meter potential electrode spacing. Measurements were recorded at 20 meter intervals. A Huntec Mark 4 IP system, with a 7.5 kilowatt transmitter, was used and a ground current of greater than 5 amperes was maintained. Results were plotted in contour map form and are presented as Figures 7 and 8.





DISCUSSION OF RESULTS

Geophysical Results - Grid 1

Figure 5 presents the magnetic results in contour map form. The VLF electromagnetic results are presented in Figure 6, and the IP and Resistivity results are presented in Figures 7 and 8.

Magnetic relief over the grid area is generally less than 200 gammas and no clear trends or linearities, relating to structural features, are indicated. The magnetic map reveals several isolated (located on one or two lines), moderately anomalous highs adjacent to lows suggesting possible geological features, such as shear zones or faults.

A number of very weak magnetic highs, intensity variations of less than 60 gammas, are found in the grid area but are generally of a "circular" nature and likely reflect slight variations in magnetic mineralization of a sedimentary bedrock in this area.

Magnetic low anomalies are located at L230N, 80W and L250N, 75W, just east of relatively weak, northerly trending, VLF-EM conductive zone from L220N, 82W to L290N, 75W. A weak magnetic high, with a related east-side low, is located at L370N, 85W and can be traced to L390N, 75W. This anomaly is also associated with a weak, northerly trending, apparent VLF-EM conductor (L290N, 50W to L380N, 80W). The magnetic and electromagnetic response of these anomalies is generally weak but suggests the source may be shear zones with alteration of the country rock causing the magnetic lows or mineralization relating to the magnetic high.

An electromagnetic conductor of greater than average response is indicated on Line 250N at 48W and trends northerly to Line 310N, 30W through a broad area of relatively "flat" magnetic background values. The strength of the anomaly however suggests a shear zone or fault zone and the configuration of the three conductive zones in the southeastern grid area suggest that the zones may be related.

The induced polarization/resistivity survey was carried out in the southern quarter of the grid. The induced polarization results show high background, relatively noisy chargeabiltiy values ranging from between 30 and 75 msec,typical of lightly pyritized argillic rock. Resistivity values are very low and are also typical of argillite and shale units.

A sharp apparent resistivity gradient, increasing to the west, is located along the baseline, from Line 220N through Line 340N. This gradient delineates the western edge of a 50 to 100 meter wide, very low, resistivity zone centered at L310N, 30E. -7 -



This zone is also characterized by a relatively weak, broad magnetic high (centered at L310N, 25E) and a series of weak VLF-EM conductors which may be reflecting the edges of this low resistivity zone. The resistivity "low" is interpreted as a broad, northerly trending, shear zone within the argillite bedrock.

Several zones of generally weak electromagnetic response are found in the east central grid area. Two of these zones, centered at L360N, 25E and L350N, 85W and are related to weak magnetic features and may reflect the northerly extension of the postulated broad shear zone to the south. Very weak E.M. trends indicate this low resistivity may extend as far north as Line 440N.

Another conductive zone trends northerly from L420N, 135E to L480N, 105E through an area of "flat" magnetic response and is attributed to a near parallel shear zone or fault.

Geophysical Results - Grid 2

Figures 10 and 11 present the Grid 2 Magnetic and VLFelectromagnetic results.

Magnetic relief is generally less than 50 gammas with an average background value of 57,600 gammas. A major linear magnetic high anomaly striking near east-west along Lines 920N to 960N is clearly defined on the contour map. The anomaly is less than 20 meters wide and has a strike length of over 450 meters. Several profiles were run across this zone and results indicate a near vertical dyke of less than 15 meters width and very narrow. possibly less than 10 meters (Figure 12). shallow depth. Subsequent prospecting and hand trenching confirmed the presence of an intermediate to basic dyke rock (Lamprophyre?) as the cause of the anomaly.

The VLF-electromagnetic results outline a relatively strong conductor from L860N, 90W through L1000N, 100W. This zone has a strike length of 140 meters, is open to the north and may continue to the south, where the zone widens or splits (L840N to L780N). The zone trends north through the magnetic dyke described above The strength of the electromagnetic response suggests this feature is a relatively wide shear or fault zone.

A very broad, conductive zone is centered on L840N, 270W. The E.M. response is up to 100 meters in width and shows a possible northwest trend. The E.M. response and configuration may reflect a wide low resistivity shear zone within the argillaceous sediments.



Soils and Rock Geochemistry

A total of 91 soils samples and 10 rock chip samples were collected from anomalous areas of Grids 1 and 2. Results are shown on Figures 9 and 13.

Soil samples were collected from B horizon soils at minimum depths of 60 cm. (2 feet) and rock samples were obtained from bedrock using a Pionjar drill to secure relatively fresh rock samples. Samples were placed into standard kraft envelopes and plastic sample bags. Analysis for Au by Atomic Absorption methods and for Ag, As, Cu, Pb, and Zn by Inductively Coupled Argon Plazma (ICP) methods was completed by Acme Analytical Laboratories Ltd. of Vancouver B.C.

Due to the relatively low number of samples taken, statistical analysis was carried out by graphical methods and histogram plots for each element are included as part of Appendix A.

Gold

Values greater than 24 ppb are considered anomalous while values greater than 15ppb are considered above background and of interest.

An isolated anomalous soil sample value (40 ppb gold) is located at Line 360N, 95E. This result is coincident with a VLFelectromagnetic conductor. Several above background, scattered gold values are also found near weak conductive zones around Line 270N, 40E to 60E and Line 370N, 70W.

Two anomalous results are located on N-S soils lines run across the magnetic dyke located on Grid 2. The 33 ppb gold (soil sample) value at L140W, 918N also shows weakly anomalous copper. A rock chip sample, L123W, 902N, is anomalous in gold (43 ppb) copper, lead, zinc, and arsenic. A soil result at L123W, 900N also shows above background gold at 21 ppb.

Silver

Values of 0.5 ppm and greater are considered anomalous. Three anomalous values are located at L380N, 70W (with a 20 ppb gold value), L123W, 912N, and L123W, 940N. Results are isolated values with no coincident base metal anomalies.

Arsenic

Values greater than 24 ppm are considered anomalous and only -9 -



3 values are found in the area sampled within Grid 2. The highest value, 95 ppm, is coincident with an anomalous gold base metal rock sample at L123W, 902N. Other soil anomalies are located at L140W, 918N (with a high gold value) and an isolated value of 44 ppm at L140W, 928N.

Copper

A review of copper results indicates a seperation of the north and south sample areas is necessary for detailed analysis. Values greater than 60 ppm in the south (Grid 1) area may be considered anomalous. Results in the Grid 2 area are a mix of a small number of soil and rock samples which distorts any analysis. No significant copper anomalies are found in the Grid 1 area.

Rock and soil samples on Line 123W, from 902N through 924N show anomalous results. Anomalous values in other elements are also found here and the area warrants furthur work.

Zinc

The graphical analysis again includes both sample areas due to the small sample density. The Grid 2 area shows somewhat higher background values. Several above background values are found in the Grid 1 area but are not coincident with other anomalous elements and no significant grouping of zinc values is noted.

Zinc values on Lines 123W and 140W show a high background and anomalous results are somewhat coincident with other anomalous elements. The highest value, 214 ppm at L123W, 928N, is associated with somewhat higher gold and arsenic values. A 164 ppm anomaly is coincident with a gold, arsenic, copper, lead anomaly at L123W, 902N.

Lead

Lead values in both sample areas group well in the 8 to 10 ppm area. Only one anomalous value is indicated. This is the rock sample at 123W, 902N, which is anomalous in all elements tested except silver.

Results of soils geochemistry in the Grid 1 area generally indicates anomalous values shown as scattered highs. Due to heavy overburden in the area, the scattered high values of gold, even though low, are considered to be important indications of possible mineralization at depth.

- 10 -



CONCLUSIONS AND RECOMMENDATIONS

The geophysical surveys have outlined a probable strong shear zone of considerable width within an argillaceous bedrock just east of the baseline in the south (Grid 1) area. Weak VLF-electromagnetic and magnetic trends indicate this broad shear zone may extend north to the central grid area. Very broad, weak VLFelectromagnetic response on Grid 2 indicates the same zone may be picked up again about 500 meters to the north-northeast.

Above background values in gold and zinc in the area of the postulated shear zone may indicate some mineralization at depth. Overburden cover appears to be heavy in this area and the scattered gold values are considered important. Also, a previous gold anomaly of 350 ppb gold was located at Line 250N, 0+00, in the 1983 survey work.

Several relatively weak magnetic and electromagnetic features indicate smaller shears west of, and near parallel to, the postulated main shear zone. Soils geochemistry, here again, indicates scattered, above background values in gold, zinc, and silver associated with the geophysical features.

The magnetometer survey has indicated a narrow, east-west lamprophyre (?) dyke crossing the central Grid 2 area . A relatively strong conductor, a probable shear zone, is located about a 100 meters west of the baseline at Lines 860N through Line 1000N. Both anomalies warrant further exploration.

Soil and rock chip sampling across the dyke indicates anomalous values in gold and other elements present (i.e. Sample L123W, 902N). The area warrants further work, and trenching should be carried out to expose bedrock for sampling. Sampling should be extended eastward to test the postulated shear zone.

A survey of the claim perimeter should be carried out to establish the boundary relative to adjoining ground in the northern claim area.

The Induced Polarization/Resistivity survey should be extended to trace the postulated shear through the northern grid areas and the magnetometer and VLF-electromagnetic surveys should be expanded to cover the balance of the property areas, particularly west to Jamieson Creek. Geochemical sampling of anomalous areas should follow the geophysical surveys.

The defined shear zone should be tested by percussion or diamond drill tests at, or near, the western and eastern boundaries of the zone.





Estimated Costs of the Proposed Work Program

Phase 1

Survey the perimeter of the claim and tie in crown granted mineral claims in the with northern property area\$6,500.00 Geological mapping of property, tied in with established grid \$3,200.00 Induced Polarization/Resistivity survey - dipole -dipole configuration, line spacing 50 meters, a = 20m, n = 1 to 10 - estimate 14 km @ \$850/km \$11,900.00 Soil and rock chip sampling - allow 250 samples, analysis for Au, Ag, As, Cu, Pb, and Zn at \$15.50/sample (collected and analyzed) \$3,875.00 Diamond drill tests of southern shear zone allow 200 meters at \$90/meter (incl. mob and demobilization)\$18,000.00 Core handling, assaying, supervision, and reporting at 25% of \$18,000.00 \$4,500.00 Contingencies @ 15% \$7,200.00 Estimated Cost of Phase 1 \$55,175.00

Phase 2

Contingent upon an engineering evaluation of the Phase 1 program, it is proposed to test any mineral targets deemed to be of merit by diamond drilling.

- 12 -



Diamond drilling - allow 1000 meters of NQ core size wireline at \$90/meter (incl. mob-demob.) \$90,000.00 Core handling, assaying, supervision, and reporting at 20% of \$90,000.00 \$18,000.00

Estimated Cost of Phase 2

\$108,000.00

Total Estimated Cost - Phase 1 and 2 \$163,175.00

Respect Strato egering Ltd. P.BASPIRITOD F. Dispirito BRITISH 0 Decembers &



REFERENCES

- Annual Report of the Minister of Mines, British Columbia, 1930 - p. A189 1935 - p. D9
- Stevenson, J.S. (1936) Special Report in Annual Report of the Minister of Mines for 1936, British Columbia.
- Cockfield, W.E. (1961) Geological Survey of Canada, Memoir 249, pp 77, 76.

Tully, D.W. (1981) Report on the Reef Mineral Claim; Don Tully Engineering Ltd., West Vancouver, B.C.

Englund, R. J. (1982) Assesment Report on a VLF-EM and Magnetometer Survey on the Reef Claim; Strato Geological Engineering Ltd., Vancouver, B.C.

Hulme, N.J. (1984)

Assessment Report on a Geophysical and Geochemical Survey on the REEF claim; Strato Geological Engineering Ltd., dated March 22, 1984.



TIME-COST DISTRIBUTION

The geophysical surveys and geochemical sampling was conducted over portions of the Reef mineral claim by Strato Geological Engineering Ltd. during the period December 18 to December 31, 1984. A list of personnel and distribution of costs is as follows:

Personnel:

F. DiSpirito, B.A.Sc., P.EngProjectR.J. Englund, B.Sc., Sr. GeophysicistProjectA. Hunter, B.Sc., GeophysicistI.P./RL.C. Marchak, B.Sc., Jr. GeophysicistI.P./RB. Beck, B.S.C.E., Jr. EngineerI.P./RA. Eunson, B.Sc., GeologistMagnettJ. Langewitz, CET, Mining TechnologistVLF-EMJ. Gibson, Geophys. Tech.VLF-EMP. Nielsen, Field AssistantVLF-EMD. Yeomans, Field AssistantI.P./R

Project Engineer Project Supervisor I.P./Resistivity Supv. I.P. - Magnetic survey I.P./Resistivity Magnetics-drafting VLF-EM - sampling I.P. - sampling VLF-EM - survey grids VLF-EM survey I.P./Resistivity

Cost Distribution

- - 10 days @ \$1,050/day \$10,500.00
- 3) North Area Grid 2 - Grid layout, magnetometer, and VLF-EM surveys, (Crew (3), equipment, 4WD transportation, room and board, etc.) 5 1/2 days @ \$680/day
- 4) Sampling Rock and Soil, N & S Grid areas (Crew (2), rock drill, equipment, transportation, room and board, etc.) 2 days @ \$522.50/day
- 5) Assaying Costs - 101 samples @ \$8,87/sample \$897.60



6) Project supervision

field work, data reduction, plotting,
drafting, field interpretation, etc.
(Crew (2), transportation, room and board,
etc.)

10 days @ \$485/day
2 days @ \$300/day

7) Shipping

(I.P. equip. - Toronto, Wenatchee,
Vancouver), field supplies, telephone,
office expenses, etc.

8) Maps and Report

Drafting, reproduction, typing, copying,
etc.
9) Engineering and Report

geophysical interpretation, etc.
\$1,650.00

Total

\$30,644.44

Signed

Strato Geological Engineering Ltd.

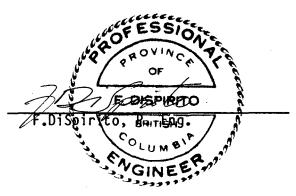


CERTIFICATE

I, FRANK DISPIRITO, of 1319 Shorepine Walk of the City of Vancouver, Province of British Columbia, do hereby certify as follows:

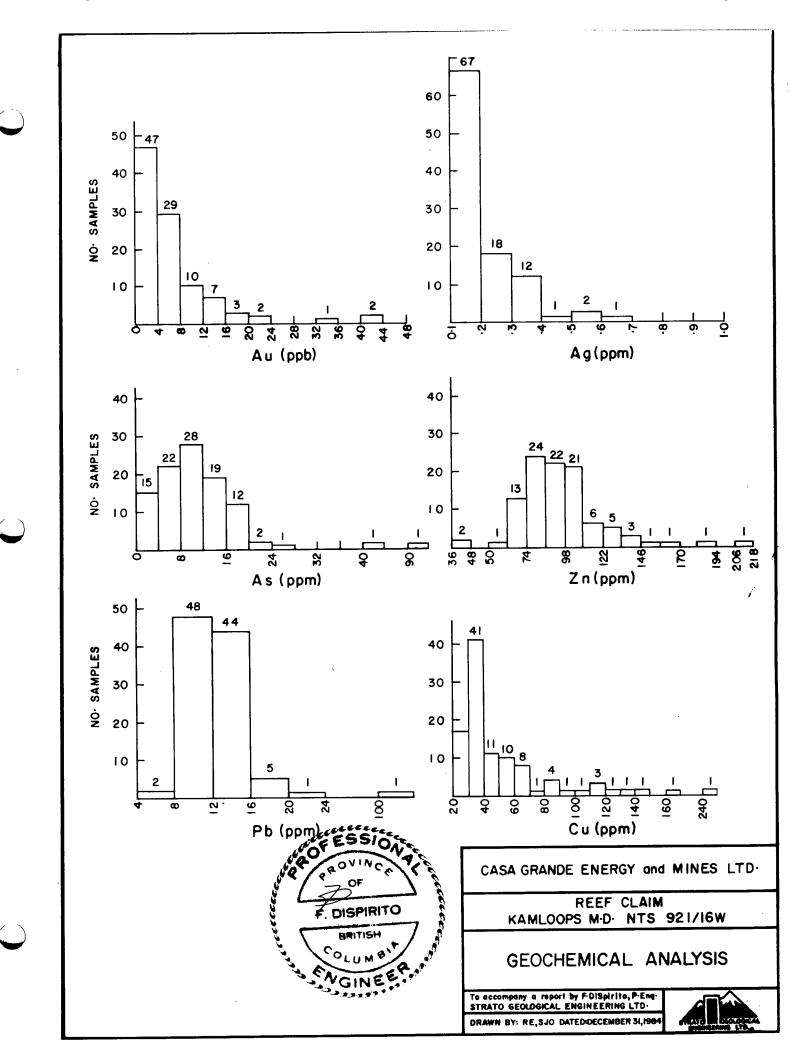
- 1. I graduated in 1974 from the University of British Columbia, with a Bachelor of Applied Science in Geological Engineering.
- 2. Since graduation I have been involved in numerous mineral and hydrocarbon exploration programs throughout Canada and the United States.
- 3. I am a registered member, in good standing, of the Association of Professional Engineers of British Columbia.
- 4. I have not received, nor do I expect to receive, any interest, direct, indirect, or contingent, in the securities or properties of Casa Grande Energy and Mines Ltd., and that I am not an insider of any company having an interest in the Reef claim group or any properties in the area.
- 5. Permission is herewith granted to use this report for the purpose of a Prospectus or Statement of Material Facts.

Dated at Vancouver, Province of British Columbia, this 31st day of December, 1984.





APPENDIX A



CME ANALYTICAL LABORATORIES LTD. 852 E.HASTINGS ST.VANCOUVER B.C. V6A 1R6 DATA LINE 251-1011 PHONE 253-3158

DATE RECEIVED: DEC 30 1984

DATE REPORT MAILED:

Dec. 31/84

1

GEOCHEMICAL ICP ANALYSIS

.500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-3 HCL-HNO3-H2O AT 95 DEG. C FOR DNE HOUR AND IS DILUTED TO 10 ML WITH WATER. THIS LEACH IS PARTIAL FOR Mn.Fe.Ca.P.Cr.Mg.Ba.Ti.B.Al.Na.K.W.Si.Zr.Ce.Sn.Y.Nb and Ta. Au DETECTION LIMIT BY ICP IS 3 ppa. - SAMPLE TYPE: P1-SOILS & ROCKS, P2-3, SOILS AUX ANALYSIS BY AA FROM 10 GRAM SAMPLE.

> DEAN TOYE OR TOM SAUNDRY. CERTIFIED B.C. ASSAYER ASSAYER: .

STRATO	GEOLOG	ICAL	FILE	# 85-0	0009		PAGE
SAMPLE#	Cu ppm	РЪ ррм		-			
1+23W 9+00N	60	13	114	.2	11 95 12	21	
1+23W 9+02N RACK	254	107	1.64	. 1	95	43	
1+23W 9+04N	54	15	108	.3	12	5	
1+23W 9+06N ROCK	111	9	50	. 1	2	17	
1+23W 9+04N 1+23W 9+06N ROCK 1+23W 9+08N	69	17	131	. 1	11		
1+23W 9+10N	89	12	119		5 1	5	
1+23W 9+10N ROCK	132	10	39	. 1	2	1	
1+23W 9+12N 1+23W 9+16N	115	14	101	. 5	18	10	
1+23W 9+16N	166	14	105	. 1	10	3	
1+23W 9+18N	149	15	117	.2	17	12	
1+23W 9+20N	103	17	128	. 3	14	2	
1+23W 9+20N ROCK	124	4	39	. 1	2	1	/
1+23W 9+24N ROCK					9	4	
1+23W 9+28N	56	14	214		17	14	
1+23W 9+32N ROCK	67	12	141		2	12	
1+23W 9+34N	86	20	191	.2	15	5	
1+23W 9+34N ROCK	69	13				5	
1+23W 9+36N ROCK 1+23W 9+40N	39	10		.3	2	3	
1+23W 9+40N	60	15	141	.5	15	3	
1+40W 9+18N	82	15					
1+40W 9+20N	89	14	108	.3	16	10	
	50				11	2	
1+40W 9+24N ROCK				.3			
1+40W 9+28N				. 1			
1+40W 9+28N ROCK			86				
1+40W 9+32N	55	12	138	. 1	20	3	
STD C/AU 0.5	60	43	127	7.0	39	505	

STRATO GEOLOGICAL FILE # 85-0009

SAMPLE#	Cu ppm	РЪ ррм	Zn ppm	Ag ppm	As ppm	Au * ppb
230N 65W 230N 75W 230N 85W 240N 0E 240N 10E	39 27 60 30 26	13 13 13 15 13	109 78 94 115 82	- 1 - 1 - 1 - 1 - 1	11 7 13 10 6	1 1 1 3
240N 20E 240N 30E 240N 40E 250N 60W 250N 70W	29 35 42 58 56	17 16 12 14 14	73 72 82 101 86	- 1 - 1 - 1 - 2 - 1	4 8 12 16 14	1 2 2 2 1
250N 80W 270N 10E 270N 20E 270N 30E 270N 40E	37 45 24 29 48	14 13 11 12 13	75 108 73 69 107	. 1 . 1 . 1 . 3	6 16 6 8 16	3 2 1 2 15
270N 50E 270N 60E 270N 70E 270N 15W 270N 25W	35 61 35 39 36	18 13 13 9 12	130 106 75 83 122	. 1 . 3 . 1 . 1 . 1	8 20 7 11 10	4 18 2 1 1
270N 35W 270N 45W 280N 15W 280N 25W 280N 35W	30 26 32 35 38	11 11 11 11 13	81 67 88 92 77	. 1 . 1 . 1 . 1	7 3 6 14 7	3 1 5 3
280N 65W 280N 75W 280N 85W 300N 0E 300N 20E	42 35 50 47 48	15 13 10 12 11	83 84 98 89 87	.2 .1 .3 .1 .1	7 5 14 17 14	3 1 10 7 3
300N 20AE 300N 30E 300N 40E 300N 50E 300N 60E	49 45 35 26 30	12 9	95 103 110 71 66	.2 .1 .1	15 19 10 5 7	9 4 7 9
300N 70E 300N 10W 300N 20W STD C/AU 0.5	37 38 39 42	10 11	64 82 88 128	. 1 . 1		3 5 7 500

PAGE 2

STRATO GEOLOGICAL FILE # 35-0009

SAMPLE#	Cu ppm	РЪ ppm	Zn ppm	Ag ppm	As ppm	Au * ppb
310N OE 310N 10E 310N 20E 310N 30E 310N 40E	39 34 47 38 46	12 11 11 10 11	81 86 92 95 95	.1 .3 .1 .3	8 9 14 12 13	2 6 5 7 15
310N 50E 310N 60E 310N 70E 340N 0E 340N 10E	51 27 26 30 39	9 11 12 11 10	98 63 69 93 103	.1 .1 .1 .2	12 3 2 9 15	9 2 1 4 5
340N 20E 340N 30E 340N 40E 340N 75E 340N 85E	30 32 31 27 30	8 3 10 8 14	95 83 108 74 69	.1 .1 .2 .1	4 9 9 2 3	6 2 1 1 1
340N 100E 360N 15E 360N 25E 360N 35E 360N 75E	48 36 37 29 27	14 12 9 11 10	84 98 81 85 79	.1 .1 .1 .2	9 7 8 9 3	6 1 4 3 1
360N 85E 360N 95E 360N 70W 360N 80W 360N 90W	38 51 27 31 29	10 11 8 10 9	68 87 97 86 82	.1 .1 .1 .2	5 18 6 8 4	1 40 6 2 4
370N 70W 370N 80W 370N 90W 380N 15E 380N 25E	29 37 36 30 29	10 10 9 9 11	128 81 82 85 103	.2 .1 .2 .2 .1	ଧ ୨ ଅ ଅ	12 10 8 4 4
380N 35E 380N 70W 380N 80W 380N 90W 420N 15E	22 61 34 57 39	8 13 10 12 15	105 92 88 87 88	.1 .5 .1 .3	5 14 5 11 13	1 20 7 16 12
420N 25E 420N 35E STD C/AU 0.5	36 32 61	11 11 39	78 82 129	.3 .1 7.2	11 4 40	8 6 500

FAGE :

APPENDIX B

-

		Rite	VLF	-EM	Poc	18-54			Reat	VLF		Day	18-54		
		LING	2.1		1			2 (J)	INE	210N	(χ^{n})	1	1		
Ú	SIN	1.1			· · · ·	Dru		510	4.	DIP	FF	N ₂	7080		
		Fs	DIP	FF	11				36	+6	F F F	7			
	100 W	42	+4		ļ,	0	1	100 6				¥	<u>p</u> .		
<i>.</i> .	`S	42	+4			D	173	<u>j</u>	36	15	-3	<u> </u>	N		
\mathbf{U}	10	44	14	-1.		F	\odot	• B	39	76	T	$ $ γ	D		
	15	42	+5.	- 7	1	ul .			76	+8		- <u>-</u>	F		
		10	+7	-3	1			• , •	35	19	-1	<u>s</u>	UP		
				0			$\pm O$		1 and the	A CONTRACTOR	11				
\bigcirc	75	40	* 5	1	RO	op	· · ·	75	38	-7	0	R	DUP	.]	
	s <u>s</u>	38	+7		\mathbf{N}	UP		<u></u>	35	78		12.6	VP		
	10	38	15	4.		0		i 1. 1	32	+7		1	B		
				-61	a:		· · ·		32	19	6				
	13			-11			; ; ;		10		-10	. 4'	58.8		
	<u>, </u>	34	= th	-11-						+12	-7		A A	۱.	
	50	34			and the		· ·	50	30	+14	-2		A	5	
	5	36 7	14				•••	,	30	+14			1		
	./9	35	-12	12-4	di ca				99	+15				-	
		38	+ 14	-4	1999 N. 1997		\cup	<u>,</u>	30	+14	+1		+ †		
-			+1/	+6		1			50		+1		1 <i>1</i>		
	دد	38	716	0	<u>⊦</u>	_ _				+14	-2				
	25	40 -	7/6	1	1.1.1.35		2	25	34	+14	- 2			1	
\smile	,5	40	44	+2		1 23 1	\mathbf{U}	,	35	416	-2		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		
	j.s	40	+/6	1	and the second	E.			35	+14	-2			+	
	13	94		+1		1.		, ,	· · · · · · · · · · · · · · · · · · ·	+16	-2		<u> </u>	:	
,		74	+15	+4	· ·		• ()		36	+/\$]				
	20	45	+14	-			\bigcirc						RE	• .	
	0100	54	1/2	T D		R		0400	40	415			R		
	¥.			+ <u>s</u>		Te							3. 1		
	۲. ۲.	Real	ULF.		Que 19	Te			REE		E	Dec 1) . ⁽		
	¥. 1	Real	1/4F 2201	1	Qee 18	07			Ree Line	230	e A N		3-54		
\sim	\$7M	Reg LING FS	1/1F 2201 QIP		Qee 18	1		STM	REE	2.30 DIP	E) . ⁽		
\sim	\$7M 100W	Real	1/4F 2201	1	Qee 18	1		S7N 100 W	Ree Line	230 DIP +6	e A N		3-54		
,))		Reg LING FS	1/1F 2201 QIP	1	D 19 7	er P P			Ree Line	2.30 DIP	e A N		3-54		
		Reg LING FS	1/1F 2201 QIP	1	Qee 18	1			Ree Line	230 DIP +6	e A N		3-54		
		Reg LING FS	1/1F 2201 QIP	1	D 19 7	er P P F	C C		Ree Line	230 DIP +6	e A N		3-54		
\bigcirc		Reg LING FS	1/2 1/2 1/2 1/2	1	Rec 19 R	er P P	C		Ree Line	230 DIP +6	e A N		3-54		
	1000	Reg LING FS	1/1F 2201 QIP	1	Rec 19 7	er P P F	C C		Ree Line	230 DIP +6	e A N		P P P F V P		
		Reg LING FS	1/2 1/2 1/2 1/2	1	Rec 19 R	er P P F	C C		Ree Line	230 DIP +6	e A N		3-54		
	1000	Reg LING FS	1/2 1/2 1/2 1/2	1	Rec 19 7	er P P F	CCC	100 JU 	Ree Line	230 DIP +6	e A N		P P P F V P		
	1000	Reg LING FS	1/2 1/2 1/2 1/2	1	Rec 19 7	er P P F	C C	100 JU 	Ree Line	230 DIP +6	e A N		P P P F V P		
	1000	Reg LING FS	1/2 1/2 1/2 1/2	1	Rec 19 7	er P P F		100 JU 	Ree Line	230 DIP +6	e A N		P P P F V P		
	1000	Reg LING FS	1/2 1/2 1/2 1/2	1	Rec 19 7	er P P F		100 JU 	Ree Line	230 DIP +6	e A N		P P P F V P		
	10οω 	Reg LING FS	1/2 1/2 1/2 1/2	1	Rec 19 7	er P P F	C C	100 JU 	Ree Line	230 DIP +6	e A N		P P P F V P		
	10οω 	Reg LING FS	1/2 1/2 1/2 1/2	1	Rec 19 7	er P P F		100 JU 	Act JUNE 44 45 45 45 45 45 45 45 45 45 45 45 45	230 010 +6 +8 +0 +7 +7 +6 +7 +6 +7 +6 +6 +6 +6 +6 +6 +6 +6 +7 +6 +7 +6 +7 +6 +7 +6 +7 +6 +7 +6 +7 +6 +6 +7 +6 +7 +6 +7 +6 +7 +6 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7	e A N		P P P F V P		
	10οω 	Reg LING FS	1/2 1/2 1/2 1/2	1	Rec 19 7	er P P F		100 JU 	Ree Line	230 DIP +6	e A N		P P P F V P		
	10οω 	Reg LING FS	1/2 1/2 1/2 1/2	1	Rec 19 7	er P P F		100 JU 	Act JUNE 44 45 45 45 45 45 45 45 45 45 45 45 45	230 010 +6 +8 +0 +7 +7 +6 +7 +6 +7 +6 +6 +6 +6 +6 +6 +6 +6 +6 +7 +6 +7 +6 +7 +6 +7 +6 +7 +6 +7 +6 +6 +6 +6 +6 +6 +6 +6 +6 +6 +6 +6 +6	e A N		P P P F V P		
	10οω 	Real 116 FS 42 44 76 50 45 44 44 44 44 44 44 44 44 44 44 44 44	1/2 1/2 1/2 1/2	1	Rec 19 7	er P P F	C	100 JU 	Act JUNE 44 45 45 45 45 45 45 45 45 45 45 45 45	230 010 +6 +8 +0 +7 +7 +6 +7 +6 +7 +6 +6 +6 +6 +6 +6 +6 +6 +6 +7 +6 +7 +6 +7 +6 +7 +6 +7 +6 +7 +6 +6 +6 +6 +6 +6 +6 +6 +6 +6 +6 +6 +6	e A N		P P P F V P		
	10οω 	Red Fs 42 42 42 42 42 42 42 42 44 44 44 44 44	1/2 1/2 1/2 1/2	1	Rec 19 7	er P P F	C C C C	100 JU 	Act JUNE 44 45 45 45 45 45 45 45 45 45 45 45 45	230 010 +6 +8 +0 +7 +7 +6 +7 +6 +7 +6 +6 +6 +6 +6 +6 +6 +6 +6 +7 +6 +7 +6 +7 +6 +7 +6 +7 +6 +7 +6 +6 +6 +6 +6 +6 +6 +6 +6 +6 +6 +6 +6	e A N		P P P F V P		
	100 W 	Rep INC FS 42 44 46 50 45 45 45 44 44 44 44 44 44 44 44 44 44	1/2 1/2 1/2 1/2	1	Rec 19 7	er P P F	C	100 μ/ · · · · · · · · · · · · · · ·	Act JUNE 44 45 45 45 45 45 45 45 45 45 45 45 45	230 010 +6 +8 +0 +7 +7 +6 +7 +6 +7 +6 +6 +6 +6 +6 +6 +6 +6 +6 +7 +6 +7 +6 +7 +6 +7 +6 +7 +6 +7 +6 +6 +6 +6 +6 +6 +6 +6 +6 +6 +6 +6 +6	e A N		B-SY P P P P P P P P P P P P P		
	10οω 	Rep INC FS 42 44 76 50 45 45 45 44 44 44 44 44 44 44 44 44 44	1/2 1/2 1/2 1/2	1	Rec 19 7	er P P F	C	100 JU 	Act JUNE 44 45 45 45 45 45 45 45 45 45 45 45 45	230 010 +6 +8 +0 +7 +7 +6 +7 +6 +7 +6 +6 +6 +6 +6 +6 +6 +6 +6 +7 +6 +7 +6 +7 +6 +7 +6 +7 +6 +7 +6 +6 +6 +6 +6 +6 +6 +6 +6 +6 +6 +6 +6	e A N		P P P F V P		
	100 W 	Rep INC FS 42 44 46 50 45 45 45 44 44 44 44 44 44 44 44 44 44	1/2 1/2 1/2 1/2	1	Rec 19 7	er P P F	C C C C	100 μ/ · · · · · · · · · · · · · · ·	Act JUNE 44 45 45 45 45 45 45 45 45 45 45 45 45	230 010 +6 +8 +0 +7 +7 +6 +7 +6 +7 +6 +6 +6 +6 +6 +6 +6 +6 +6 +7 +6 +7 +6 +7 +6 +7 +6 +7 +6 +7 +6 +6 +6 +6 +6 +6 +6 +6 +6 +6 +6 +6 +6	e A N		B-SY P P P P P P P P P P P P P		
	100 W 	Rep 110 - FS 42 44 44 44 44 44 44 44 44 44	1/2 1/2 1/2 1/2	1	Rec 19 7	er P P F	CCC	100 μ/ · · · · · · · · · · · · · · ·	Act JUNE 44 45 45 45 45 45 45 45 45 45 45 45 45	230 010 +6 +8 +0 +7 +7 +6 +7 +6 +7 +6 +6 +6 +6 +6 +6 +6 +6 +6 +7 +6 +7 +6 +7 +6 +7 +6 +7 +6 +7 +6 +6 +6 +6 +6 +6 +6 +6 +6 +6 +6 +6 +6	e A N		B-SY P P P P P P P P P P P P P		
	100 W 	Rep 1.1.0 FS 4.2 4.4 4.4 4.4 4.4 4.4 4.4 4.4	1/2 2201 2201 210 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2	1	Rec 19 7	CZ POP FUP UP UP UP VP VP VP VP VP VP VP VP VP		100 μ/ · · · · · · · · · · · · · · ·	Act JUNE 44 45 45 45 45 45 45 45 45 45 45 45 45	230 010 +6 +8 +0 +7 +7 +6 +7 +6 +7 +6 +6 +6 +6 +6 +6 +6 +6 +6 +7 +6 +7 +6 +7 +6 +7 +6 +7 +6 +7 +6 +6 +6 +6 +6 +6 +6 +6 +6 +6 +6 +6 +6	e A N		B-SY P P P P P P P P P P P P P		
	100 W 	Rep 1No Fs 42 44 46 50 45 45 45 44 44 44 44 44 44 38 37 40 35 38 38 40 35 40 35 40 38 40 40 40 40 40	1/2 1/2 1/2 1/2	1	Rec 19 7	R P P F J P F J P F F F F F F F F F F F F		100 μ/ · · · · · · · · · · · · · · ·	Act JUNE 44 45 45 45 45 45 45 45 45 45 45 45 45	230 01P +6 +8 +10 +7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	e A N		B-SY P P P P P P P P P P P P P		
	100 ω 	Rep 1106 FS 42 44 44 44 44 44 44 44 37 40 35 38 38 40 40 40 42 45 40 40 42 45 40 40 45 40 40 40 40 40 40 40 40 40 40	1/2 2201 2201 210 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2	1	Rec 19 7	CZ POP FSUP JP JP JP F D F D P D D O D		100 m/ , , , , , , , , , , , , ,	Act JUNE 44 45 45 45 45 45 45 45 45 45 45 45 45	230 01P +6 28 +77 +6 +77 +77	e A N		B-SY P P P P P P P P P P P P P		
	100 W 	Rep 1N0 FS 42 44 46 50 45 45 44 44 44 44 44 44 40 38 38 38 38 40 38 38 40 40 40 40 40 40 40 40 40 40	1/2 2201 2201 210 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2	1	Rec 19 7	R P P F J P F J P F F F F F F F F F F F F		100 μ/ · · · · · · · · · · · · · · ·	Act JUNE 44 45 45 45 45 45 45 45 45 45 45 45 45	230 01P +6 +8 +10 +7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	e A N		B-SY P P P P P P P P P P P P P		

•

 \bigcirc

 \bigcirc

	1	VLF	45 37-56	-2+(S)	Lai	ON	V4E	+16-1	30	EAEF (S)
	50		34-56	12/18/84		35	+15			E
· 10		+11.	+4			34.	+14	+3	2#1	1000
	1 m -	+4			· · · · · · · · · · · · · · · · · · ·	35	1/2	+8	272	
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		+9	+ 4			45 ,	-10	+8	``````````````````````````````````````	F
25€		+6	17		256	45	18	+5-		an
<del>ب سیم</del> ح	\$5	+5	+*			45	+9	-/	2 1	1
	55	+6	6	1		45	+10	-3 -5		· · ·
	56	- 5		UP C		36	+12			La Land
0	56	+6	11			35	112	+2	and the	
5°E		44	+2		SOE	38	18	+10		Last 200
	55	+5	13		1	36	76	+8	·	
1.	5.2	12	+5	WEWDE HY		38 7	] •	+2	1 1 1 1 1 1	
K		+2	+5		· .	38	76	+		
*	54	Ó	SEM 1. St. 1	Dussian writewroo		35	+5			
75¢			12	8	7.5	3	+6	12 1	4	
5	52	+2 -2	0			36	46	+(		
/•		0	12	i. Maria	e	35	72	+ 7		
15	55	-2	74			35	+4	+2	14	
2.*	54	-2-	2			30	12	+2		<u> </u>
100	E 54	0	-3		poo	34	+1			
, <b>S</b>	54	-1	+1+3			36	+3	+5		L (
10	54	-2			·	35	-1	+ <u>2</u>		ļ
15	3 🏎	-2				32	0	2 *	5-3 <b></b>	1 5
120E	50	-2		VP	120E	34	ð			υp
			- 1.	Dec 18 16 (S) TEAT					<u></u> .	
/	<b>n</b> .	// /		/4 โร้าร์สิวา	11 / 7	30NI	$+ \nu / \mu$			NI
	ZZON		( 3.2)	0	La	in	VLF		20	
/ /	45	+12	( 3.2)	10F	5	45	+16	~	20	
	45	+/2	+1 40 3 +4	0		45		~	20	4.4
· · · · · ·	45 45 45	+12	3 +4	10F		45 46 40		~	20	
· · · · · · · · · · · · · · · · · · ·	45 45 45 48	+12 +12 +12 +12	+1 40 3 +4	IOF F	<b>*</b>	45	+16	+5 -2 -2	20	
, , , , , , , , , , , , ,	45 45 45 48 48	+12 +12 +12 +9 +8	++ 50 ++ 50 3 +4 +8 +7 +7 +7		<b>*</b> 	45 46 40 44 45	+16 +5 +12 +11 +11	~	20	
· · · · · · · · · · · · · · · · · · ·	45 45 45 48 48	+12 +12 +12 +12 +12 +12 +12 +12 +12 +12	3 +4		· · · ·	45 46 40 44	+16 +5 +12 +11 +11	+5 -2 -2	20	
, , , , , , , , , , , , ,	45 45 45 48 48 48 48 48	+12 +12 +12 +9 +8	+1 5 +1 5 +2 +3 +3 +3			45 46 40 44 45	+16 +5 +12 +11 +11 +11 +11 +11 +11 +11 +11 +11	+5 -2 +5 +4 +4	20	
, , , , , ,	45 45 45 48 48 48 48 48 48 48	+12 +12 +12 +12 +12 +12 +12 +12 +12 +12	+1 5 +4 +7 +7 +7 +3 +3 +3			45 46 40 44 45	+16 +5 +12 +11 +11	+5 -2 +5 +4 +4 +4 +4		
, , , , , , , , , , , , , , ,	45 45 48 48 48 48 48 48 48 48 48 48 48 48 48	+12 +12 +12 +12 +12 +12 +12 +12 +12 +12	+1 50 +4 +8 +7 +5 +3 +3 +3 +3 +3 +3 +1			45 40 44 45 45 46 47 46 46 46	+16 +5 +12 +11 +11 +11 +11 +11 +11 +11 +11 +11	+5 -2 +5 +4 +4 +4 +4 +4 +3		
, , , , , ,	45 45 45 48 48 48 48 48 48 48 48 48 48 48 48	+12 +12 +12 +12 +12 +12 +12 +12 +12 +12	+1 5 +1 5 +3 +7 +5 +3 +3 +3 +3 +1 +2			45 46 40 44 45	+16 +5 +12 +11 +11 +11 +11 +11 +11 +11 +11 +11	+5 -2 +5 +4 +4 +4 +4		ес / яс /
, , , , , , , , , , , , , , , , , , ,	45 45 48 48 48 48 48 48 48 48 48 48 48 48 48	+12 +12 +12 +12 +12 +12 +12 +12 +12 +12	+1 5 +4 +7 +7 +7 +3 +3 +3 +3 +3 +1			45 40 44 45 45 46 47 46 46 46	+16 +5 +12 +11 +11 +11 +11 +11 +11 +11 +11 +11	+5 -2 +5 +4 +4 +4 +4 +4 +3		
, , , , , , , , , , , , , , ,	45 45 45 48 48 48 48 48 48 48 48 48 48 48 48	×12 +12 +12 +12 +12 +12 +12 +12 +	$   \begin{array}{c}                                     $			45 40 44 45 45 46 47 46 46 46	+16 +5 +12 +11 +11 +11 +11 +11 +11 +11 +11 +11	+5 -2 +5 +4 +4 +4 +4 +4 +3		
, , , , , , , , , , , , , , , , , , ,	45 45 45 48 48 48 48 48 48 48 48 48 48 48 48	+12 +12 +12 +12 +12 +12 +12 +12 +12 +12	$ \begin{array}{c} +1 \\ 50 \\ +1 \\ 50 \\ +2 \\ +3 \\ +3 \\ +3 \\ +3 \\ +3 \\ +3 \\ +4 \\ +2 \\ +2 \\ +2 \\ +2 \\ +2 \\ +2 \\ +2 \\ +2$			45 40 44 45 45 46 47 46 46 46	+16 +5 +12 +11 +11 +11 +11 +11 +11 +11 +11 +11	+5 -2 +5 +4 +4 +4 +4 +4 +3		
, , , , , , , , , , , , , , , , , , ,	45 45 45 48 48 48 48 48 48 48 48 48 49 49 49 49 49 40 40 40 40	+12 +12 +12 +12 +12 +12 +12 +14 +12 +14 +14 +14	$ \begin{array}{c} +1 \\ 50 \\ +1 \\ 50 \\ +2 \\ +3 \\ +3 \\ +3 \\ +3 \\ +4 \\ +2 \\ +4 \\ +2 \\ +4 \\ 51 \\ +3 \\ +4 \\ +2 \\ +4 \\ +2 \\ +4 \\ +2 \\ +4 \\ +2 \\ +4 \\ +2 \\ +4 \\ +2 \\ +4 \\ +2 \\ +4 \\ +2 \\ +4 \\ +2 \\ +4 \\ +2 \\ +4 \\ +2 \\ +4 \\ +2 \\ +4 \\ +2 \\ +4 \\ +2 \\ +4 \\ +2 \\ +4 \\ +2 \\ +4 \\ +2 \\ +4 \\ +2 \\ +4 \\ +2 \\ +4 \\ +2 \\ +4 \\ +2 \\ +4 \\ +2 \\ +4 \\ +2 \\ +4 \\ +2 \\ +4 \\ +2 \\ +4 \\ +4 \\ +4 \\ +4 \\ +4 \\ +4 \\ +4 \\ +4$			4/5 40 44 49 44 45 46 47 46 46 50 46 50 46 46 46 46 46 46 46 46 46 46 46 46 46	+16 +5 +12 +11 +11 +11 +11 +11 +11 +11 +11 +11	+5 -2 +5 +4 +4 +4 +4 +4 +3		
, , , , , , , , , , , , , , , , , , ,	45 45 45 48 48 48 48 48 48 48 48 48 49 49 49 49 49 40 40 40 40	×12 +12 +12 +12 +12 +12 +12 +12 +	$ \begin{array}{c} +1 \\ 50 \\ +1 \\ 50 \\ +2 \\ +3 \\ +3 \\ +3 \\ +3 \\ +3 \\ +3 \\ +4 \\ +2 \\ +2 \\ +2 \\ +2 \\ +2 \\ +2 \\ +2 \\ +2$			45 40 44 49 49 45 46 47 46 46 46 46 46 46 46 46 46 46 46 46 46	+16 +5 +12 +11 +11 +11 +11 +11 +11 +11 +11 +11	+5 -2 +5 +4 +4 +4 +4 +4 +3		
, , , , , , , , , , , , , , , , , , ,	45 45 48 48 48 48 48 48 48 48 48 48 48 49 49 49 49 49 40 40 40 40 42 42 42 45	+12 +12 +12 +12 +12 +12 +12 +14 +12 +14 +14 +14	$ \begin{array}{c} +1 \\ 50 \\ +1 \\ 50 \\ +3 \\ +7 \\ +3 \\ +3 \\ +3 \\ +1 \\ +2 \\ +2 \\ +3 \\ +3 \\ +1 \\ +2 \\ +3 \\ +3 \\ +3 \\ +3 \\ +3 \\ +3 \\ +3 \\ +3$			45 40 44 49 49 45 46 47 46 46 46 46 46 46 46 46 46 46 46 46 46	+16 +5 +12 +11 +11 +11 +11 +11 +11 +11 +11 +11	+5 -2 +5 +4 +4 +4 +4 +4 +3		
, , , , , , , , , , , , , , , , , , ,	45 45 48 48 48 48 48 48 48 48 48 48 48 48 48	+12 +12 +12 +12 +12 +12 +12 +14 +14 +14 +14 +14 +14 +14 +14 +14 +14	$ \begin{array}{c} +1 \\ 50 \\ +1 \\ 50 \\ +2 \\ +3 \\ +3 \\ +3 \\ +4 \\ +2 \\ +4 \\ +2 \\ +4 \\ +2 \\ +4 \\ +3 \\ +3 \\ +3 \\ +3 \\ +3 \\ +3 \\ +3 \\ +3$			4/5 46 49 44 44 45 46 46 46 46 46 46 46 46 46 46 46 46 46	+16 +5 +12 +11 +11 -7 +13 +13 +13 +13 +15 +15 +15 +15 +15 +15 +15 +15 +15 +15	+5 -2 +4 +4 +4 +3 +3 +2 +3 +2 +3 +1 +5 +1 +1		
, , , , , , , , , , , , , , , , , , ,	45 45 45 48 48 48 48 48 48 48 48 48 49 49 49 49 40 42 42 42 42 42 42 42 42 42 42 42 42 42	+12 +12 +12 +12 +12 +12 +12 +14 +14 +14 +14 +14 +14 +14 +14 +14 +14	$ \begin{array}{c} +1 \\ 50 \\ +1 \\ 50 \\ +2 \\ +3 \\ +3 \\ +3 \\ +4 \\ +2 \\ +4 \\ +2 \\ +4 \\ +2 \\ +4 \\ +3 \\ +3 \\ +3 \\ +3 \\ +3 \\ +3 \\ +3 \\ +3$			4/5 4/6 4/9 4/4 4/5 4/6 50 4/6 50 4/6 50 4/6 50 4/6 50 4/6 50 4/6 50 4/6 50 4/6 50 4/6 50 4/6 50 4/6 50 4/6 50 4/6 50 4/6 50 4/6 50 4/6 50 4/7 5 50 4/6 50 4/7 5 50 4/6 50 4/7 5 50 4/7 5 50 4/7 5 50 4/7 5 50 4/7 5 50 4/7 5 50 4/7 5 50 4/7 5 50 50 50 50 50 50 50 50 50 50 50 50 5	+16 +5 +12 +11 +11 +11 +11 +12 +12 +12 +12 +12	+5 -2 +5 +4 +4 +4 +4 +4 +3		
, , , , , , , , , , , , , , , , , , ,	45 45 48 48 48 48 48 48 48 48 49 49 49 49 49 40 40 40 40 40 40 40 40 40 40 40 40 40	+12 +12 +12 +12 +12 +12 +12 +14 +14 +14 +14 +14 +14 +14 +14 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12	$ \begin{array}{c} +1 \\ 50 \\ +1 \\ 50 \\ +2 \\ +3 \\ +3 \\ +3 \\ +3 \\ +4 \\ +2 \\ +4 \\ 51 \\ +3 \\ +4 \\ +2 \\ +4 \\ 51 \\ +3 \\ +4 \\ 51 \\ +3 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ 51 \\ +4 \\ +4 \\ +4 \\ +4 \\ +4 \\ +4 \\ +4 \\ +4$		4       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .	4/5 46 49 44 45 46 47 46 47 46 50 46 50 46 50 46 45 45 45 45 45 45 45 42	+16 +5 +12 +11 79 +11 79 +18 +8 +8 +8 +8 +8 +8 +5 +5 +6 +6 +6 +6 +6 +6 +6 +7 +6 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7	+5 -2 +4 +4 +4 +3 +3 +2 -1 +5 +1 -1 0 0		
, , , , , , , , , , , , , , , , , , ,	45 45 45 48 48 48 48 48 48 48 48 48 48 49 49 49 49 49 40 42 49 49 49 49 49 49 49 49 49 49 49 49 49	+12 +12 +12 +12 +12 +12 +12 +14 +14 +14 +14 +14 +14 +14 +14 +14 +14	$ \begin{array}{c} +1 \\ 50 \\ +1 \\ 50 \\ +2 \\ +3 \\ +3 \\ +3 \\ +3 \\ +4 \\ +2 \\ +4 \\ +2 \\ +4 \\ +2 \\ +4 \\ +3 \\ +6 \\ 0 \\ -2 \\ +4 \\ +4 \\ +4 \\ +4 \\ +4 \\ +4 \\ +4 \\ +4$		-       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       - <t< td=""><td>4/5 46 49 44 45 46 46 46 50 46 50 46 50 46 50 46 50 46 50 46 45 45 45 45 45 45 42 40</td><td>+16 +5 +12 +11 +11 +11 +11 +12 +12 +12 +12 +12</td><td>+5 -2 +5 +4 +4 +3 +3 +3 +2 -1 -1 -1 0</td><td></td><td></td></t<>	4/5 46 49 44 45 46 46 46 50 46 50 46 50 46 50 46 50 46 50 46 45 45 45 45 45 45 42 40	+16 +5 +12 +11 +11 +11 +11 +12 +12 +12 +12 +12	+5 -2 +5 +4 +4 +3 +3 +3 +2 -1 -1 -1 0		
, , , , , , , , , , , , , , , , , , ,	45 45 45 48 48 48 48 48 48 48 48 48 48 48 48 48	+12 +12 +12 +12 +12 +12 +12 +12 +14 +12 +14 +12 +14 +12 +14 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12	$ \begin{array}{c} +1 \\ 50 \\ +1 \\ 50 \\ +1 \\ +3 \\ +3 \\ +3 \\ +3 \\ +3 \\ +4 \\ +2 \\ +4 \\ +2 \\ +4 \\ +3 \\ +6 \\ 0 \\ -2 \\ +4 \\ +7 \\ +4 \\ +7 \\ +4 \\ +7 \\ +7 \\ +7 \\ +7 \\ +7 \\ +7 \\ +7 \\ +7$		4       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       . <t< td=""><td>4/5 4/6 4/9 4/4 4/5 4/6 4/7 4/6 50 4/6 50 4/6 50 4/6 50 4/6 4/5 4/5 4/5 4/5 4/5 4/5 4/5 4/5 4/5 4/5</td><td>+16 +5 +12 +11 +9 +8 +8 +8 +8 +8 +8 +8 +8</td><td>+5 -2 +4 +4 +4 +3 +3 +2 -1 +5 +1 -1 0 0</td><td></td><td></td></t<>	4/5 4/6 4/9 4/4 4/5 4/6 4/7 4/6 50 4/6 50 4/6 50 4/6 50 4/6 4/5 4/5 4/5 4/5 4/5 4/5 4/5 4/5 4/5 4/5	+16 +5 +12 +11 +9 +8 +8 +8 +8 +8 +8 +8 +8	+5 -2 +4 +4 +4 +3 +3 +2 -1 +5 +1 -1 0 0		
, , , , , , , , , , , , , , , , , , ,	45 45 45 48 48 48 48 48 48 48 48 48 48 49 49 49 49 49 40 42 49 49 49 49 49 49 49 49 49 49 49 49 49	+12 +12 +12 +12 +12 +12 +12 +14 +14 +14 +14 +14 +14 +14 +14 +14 +14	$ \begin{array}{c} +1 \\ 50 \\ +1 \\ 50 \\ +2 \\ +3 \\ +3 \\ +3 \\ +3 \\ +4 \\ +2 \\ +4 \\ +2 \\ +4 \\ +2 \\ +4 \\ +3 \\ +6 \\ 0 \\ -2 \\ +4 \\ +4 \\ +4 \\ +4 \\ +4 \\ +4 \\ +4 \\ +4$		-       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       - <t< td=""><td>4/5 46 49 44 45 46 46 46 50 46 50 46 50 46 50 46 50 46 50 46 45 45 45 45 45 45 42 40</td><td>+16 +5 +12 +11 79 +11 79 +18 +8 +8 +8 +8 +8 +8 +5 +5 +6 +6 +6 +6 +6 +6 +6 +7 +6 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7</td><td>+5 -2 +4 +4 +4 +3 +3 +2 -1 +5 +1 -1 0 0</td><td></td><td></td></t<>	4/5 46 49 44 45 46 46 46 50 46 50 46 50 46 50 46 50 46 50 46 45 45 45 45 45 45 42 40	+16 +5 +12 +11 79 +11 79 +18 +8 +8 +8 +8 +8 +8 +5 +5 +6 +6 +6 +6 +6 +6 +6 +7 +6 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7	+5 -2 +4 +4 +4 +3 +3 +2 -1 +5 +1 -1 0 0		

.

.

î	-n		12 1			REET	= VLF		Dec 19
	effe	the second s	E D	eury	1	LINE		N	
·	LINE	×940		-	1 G		DIP	PA-	TOR
J_570	FS >	017	FF 641	Vizoro	57	· · · · · · · · · · · · · · · · · · ·	+2		
loon	1.30	+4			100		+2	1	7
÷	33	+4	10-	UP		30		0	
	42	0	+4	UP.		33	+2	12	2
	42	-2	-2	FLAT		33	+2	+6	FLA
. 1	42	+2		DWN		35	0	+4	UP
1 25	40/	-2	101	DWN		5 35	-2-	46-	UP.
	40	4	10	X FLAT	<b>5</b>	· 37	-4	+2-	UP
	38			NOWN		35	-4	-2-	90
1000 000 000	38			W OP	200	35	-4	4	Dw
	26	_		VUP	K WATER	\$ 35	-7	in-	DN
50				Var	Wilsong	50 355	-7-	10	DUN
1°	35	-2	3	1 UP		35	+8		1 FTS
÷ .		-6		UP	÷.,	32	-8	+7	DN
	37		1	UP	( . —	. 30	-4	Tal.	DW
	30		2		$   \cup -$	. 32	-1	117	Dw.
	30		12-	UP		5 32	12	-6	1
25	31	-4-	-4	UP			- +2	+4	DW.
Ú	32	-2	<u> </u>	UP	$   \cup -$	22	<u>A</u>	-4	
•	32	0	<u> </u>	<u> </u>		· <u> </u>	0	-4	
	32	2	10-	<u> </u>	· · · ·	. 36	+-2	+6	<b>SLA</b>
$\cup$ $\cdot$	32	-2.	5.0.	FLAT	$  \cup$	36	× -2_	+8	46
alo of	\$ 78 3	-2	5 5	FLATK				+8	
	Re	NG Z	GON	Dec 19/8	-	374 FS		VI-	Pec Planta
USTA		DIP		Tapa		00W5732	•		
100		0	CALQ			5530			
, <u> </u>	50	12	10	UP	-	5530	1	+2/	
(	50	+4	-6	DWA				+2/	3
$\smile$	55	+4	1	PWN	:			+8	
	100	0	+10	FLAT		57 32		-4	
		2	+8			5 W 9 34		-6	<b>f</b>
1.2				1 7		57 22			يسم ا
$\cup \underline{\mathcal{F}}$		-2-	O	DWN				+4	
	: 63	-2-	-2	DWN		55 30	+2-	+4	DI
	63	-2-	-2	DWN		5530	+2	+2	Du Du
	63 65 68	-2 0 -2	-2	DWN UR UP	WWWOODFER CONNON	5530 5530 55 <b>30</b>	+2 +2 +4	54	Di Din Din
	63 65 68 70	-2 0 -2 0	-2	DWN UP UP	Muteria and Annual (	5530	+2 +2 +4 +4	+2	Di Din Cru A Cru
	63 65 68 70 w 70	-2 0 -2	-2 0 -2 -6	Dwn UP UP CP DP	WWWOODFER CONNON	5530 5530 55 <b>30</b>	+2 +2 +4 +6 +4 +2	+2 -6 -2 +4	Di Din Din
) MUCE IN WWYCDYFR. CAMUDA Blan Writerandor	63 65 68 70	-2 0 -2 0	-2 0 +2 +6 +6 +4	DWN UP UP	Muteria and Annual (	5530 5530 55 <b>30</b>	+2 +2 +4 +4 +6 +2	+2 -6 -2 +4 +6	Di Din Cru A Cru
) MUCE IN WINCOVIER, CAMUDA BBM WITERPROOF	63 65 68 70 w 70	-2 070 74 16	-2 0 -2 -6	Dwn UP UP CP DP		55 30 55 30 55 30 55 30 55 30 55 30 51 24	+2 +2 +4 +4 +4 +4 +4 +4 +4 -2	+2 -6 -2 +4 +6 +6 +16	
) MUCE IN WWYCDYFR. CAMUDA Blan Writerandor	63 65 68 70 w 70 70	-2 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0	-2 0 12 16 16 16 16 19 12	DWN UP UP UP		5530 5530 5530 5530 5530	+2 +2 +4 +4 +4 +4 +4 +4 +4 -2	+2 -6 -2 +4 +6 +6 +16 +16	Du Dom Cou Dom Dom Du Du
) MUCE IN WWYCDYFR. CAMUDA Blan Writerandor	63 65 68 70 W 70 70 70 67	-2 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0	-2 0 +6 +6 +4 +4 +2 -2	Dwn UP UP UP UP UP UP ELA7		55 30 55 30 55 30 55 30 55 30 55 30 5 30	+2 +2 +2 +4 +4 +4 +4 +4 -2 -8	+2 -6 -2 +4 +6 +16 +16 +16	Du Dom Cou Dom Dom Du Du Du Du Du Du Du Du
	63 68 70 70 70 70 67 67 62	-2 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0	-2 0 +6 +6 +6 +4 +2 +2 -2 -6			55 30 55 30 55 30 55 30 55 30 51 24 51 24 45 20	+2 +2 +2 +4 +4 +4 +4 +4 -2 -8	+2 -6 -2 +4 +6 +16 +16 +16 -2 -14	Dr. Dr. Cr. Dr. Dr. Dr. Dr. Dr. Dr. Dr.
	63 65 68 70 70 70 70 67 67 67 62 50 63	-2 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0	-2 0 12 16 16 16 16 14 12 -2 -6 -6	DWN UP UP UP UP ELAT ELAT UP		55 30 55 30 55 30 55 30 55 30 55 30 5 30	+2 +2 +2 +4 +6 +4 +6 +2 +4 -2 8 -2 -8 -4 2 -4 2 -4 2 -4 2 -4 2 -4	+2 -6 +4 +6 +16 +16 -14 -14	
	63 68 70 70 70 67 67 62 57 62 57 62	-2 0 -2 0 -2 0 -2 -2 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -2	-2 0 2 +6 +6 +6 +4 -2 -6 -6 -2	DWN UP UP UP UP ELAT ELAT UP UP		55 30 55 30 55 30 55 30 55 30 55 30 5 30	+2 +2 +4 +4 +6 +4 +4 -2 -8 -6 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7	+2 -6 -2 +4 +6 +16 +16 +16 -2 -14 -14 -14 -8	
	63 68 70 70 70 70 67 67 67 62 50 62 62 62 63	-2 0 -7 0 -7 0 -7 0 -7 -7 -6 -6 -6 -6 -6 -6 -6 -4 -2 -2	-2 0 2 46 46 49 2 2 6 6 2 2 42	DWN UP UP UP UP UP ELAT UP UP UP UD FLAT		5530 5530 5530 5530 5530 5530 5530 5530	+2 +2 +4 +4 +4 +4 +4 -2 -2 -2 -2 -2 -2 +4 +4 +4 +4 +4	+2 -6 +4 +6 +16 +16 -14 -14	
	63 68 70 70 70 70 67 67 67 62 62 62 62 62 62 62 62	-2 0 -7 0 -7 0 -7 -7 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7	-2 -2 -2 -2 -2 -2 -4 -2 -6 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2	DWN UP UP UP UP UP FLAT UP UP UP UP UP FLAT		55 30 55 30 55 30 55 30 55 30 55 30 5 30	+2 +2 +2 +4 +6 +4 +4 +4 +4 +4 +4 +4	+2 -6 -2 +4 +6 +16 +16 +16 -2 -14 -14 -14 -8	Di Di Di Di Di Di Di Di Di Di Di Di Di D
	63 68 70 70 70 70 67 67 67 62 50 62 62 62 63	-2 0 -7 0 -7 0 -7 0 -7 -7 -6 -6 -6 -6 -6 -6 -6 -4 -2 -2	-2 0 2 46 46 49 2 2 6 6 2 2 42	DWN UP UP UP UP UP ELAT UP UP UP UD FLAT		5530 5530 5530 5530 5530 5530 5530 5530	+2 +2 +2 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4	+2 -6 -2 +4 +6 +16 +16 +16 -2 -14 -14 -14 -8	

 $\bigcirc$ 

L 74	FS	DIP	TEX	Deg		<u></u>	( 125	FS	DP	FF		Pec 19.
- Ba	93 5	3+2		1.5 DU	VA			40	-6	1.1	40-5	1-4+
10	57 "	-4	Xc		2 DWN	á SI	1	40	-6	+6	70-5	UP (
104	57	-5	ore		DWN		15	42	-8	+2		
	· · · · ·		2			j.				0		UP
•	54	-7	+2-		DWN			42	-6	72		UP
256	57	4	+11		DIVIN		25	42	-8	+2	ļ	UP (
	58	-10	ia	1	BWN		2.1	40	-8	0		UP
,	60	-12		) -	Sur			40	~8.	-	1	UP
	58	-14-			DUN			40	- 8	12	1/	UP (
	58	-14	+4	- ·	DANN	$\smile$		40	-10	14	ή.	UP .
			+41		<b>D</b> WN		k			+2	1	
50	57	-16	-6  -				<u>- 50</u>	38	_10	+2		UP
	57.	-16	¥ gl		PWI	det		36	-10	-2	.  .	Up
•	54	-16	<u></u>		DWN.		1	36	-8	14		Ur
	53	-15	Le	(	DAN			38	-10	1	(t, t)	Up .
• 24	52	-14		- 44 	TLAT	•		38	-12	76		JP and
20	57	-12	1		FLAT		75	41	-12	+2	1	ve
15		-16	16	++	Frat			41 	-12	-6	1:	UP
•	56		19			$\mathbf{U}$			1	-10		
	54	-16	0	1	FLOT			41	-6	12	<u><u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u></u></u>	<u>.</u>
	54-	-16	12	1	DWN			41	-8	+8-		
1.4.55	54	-16	44		FLAT	$\cup$	- <u>1977</u>	A2	-12	+ 2		1 MP
NOE	51	-18		1 de la	FLAT		AND .	43	-10	4.2		No.
•	144	-18	0	<b>~</b> .	Divid		No.	40	-12		y.	( Western
•*************************************	17	-16	-6		DY N		A. Ca	38	-12	+2-		
	47	-14-	-6-	ò	Dhri			40	-12	2		UP
								43				
ao	43	-A-	··· ,						+10			
	.				PWU	s/ ·		1				1
· · ·	loal	1	 	191	l .			/ 	1	 	 >W	
Lzi	on FS	DIP	FF	-	PWO Dec. TOP 2			1		- <b>290</b>	> <b>N</b>	TUPO
	FS	VLF	FF	19 ( 0	Iec.			/ #45	1	. a		TUPO
Lzi	F5 66	DIP O	FF	-	Dec. TOP 2			124.23	550	. a		1 <u> </u>
Lzi	F5 66 66	<i>VLF</i> DIP 0 -2,	FF 74 76	-	Dec. TOP & V FLAT			52		+9 <b>+8</b>	× So	VP.
Lzi	F3 66 63	<i>VLF</i> DIP 0 -2 -4	FF	60 - 5	Pec. TOP & V FLAT DWN			52 54 56	505 +0 +0 +0 +0 +0 +0 +0 +0 +0 +0 +0 +0 +0	+ 9 <b>+ 8</b> O		TUPO VA VA VP
22	F3 66 63 60	<i>VLF</i> DIP 0 -2 -4 -4	FF +4 +6 +6	60 - 5	Dec. TOP & TOP & TOP & TOP & TOP & DWN DWN			574 154 155		+9 18 0	50	UP UP UP
Lzi	F5 66 63 63	<i>VLF</i> DIP 0 -2 -4 -4 -8	FF 74 76	60 - 5	Dec. TOP & TOP & TELAT DWN DWN DWN DWN			52 54 55 60		+ 9 <b>+ 8</b> O		TUPO VA VP VP VP
22	F5 66 63 63 63 62	<i>VLF</i> DIP 0 -2 -4 -4	FF +4 +6 +6 +6	60 - 5	Dec. TOP & TOP & TOP & TOP & TOP & DWN DWN			174 174 176 176 176 160 160 160	+ + + + + + + + + + + + + + + + + + +	+9 18 0	50	UP UP UP UP UP UP
22	F5 66 63 63	<i>VLF</i> DIP 0 -2 -4 -4 -8	FF +4 +6 +6 +6 0	60 - 5	Dec. TOP & TOP & TELAT DWN DWN DWN DWN			17 19 4 19 19 19 60 60	-1 -2	+9 -5 +13 +4	50	TUPO VA UP UP UP UP UP
2 22 3 TA	F5 66 63 63 63 62 62	<i>VLF</i> DIP 0 -2 -4 -4 -8 -6 -6	FF +4 +6 +6 +6	60 - 5	DEC. TOP & FLAT DWN DWN DWN DWN DWN			174 174 176 176 176 160 160 160	+ + + + + + + + + + + + + + + + + + +	+9 +9 +5 +13 +4	50	UP UP UP UP UP UP
2 22 3 TA	F5 66 63 63 63 62 62 62	VLF DIP 0 -2 -4 -4 -4 -8 -6 -6 -6 -8	FF +4 +6 +6 +6 0	60 - 5	DWN DWN DWN DWN DWN DWN DWN DWN			17 19 4 19 19 19 60 60	-1 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4	+9 -5 +13 +4	50	TUPO VA UP UP UP UP UP
2.5e	F5 66 63 63 62 62 62 60	VLF DIP 0 -2 -4 -4 -4 -8 -6 -6 -6 -8 -8	FF +6 +6 +6 +6 +6 +6 +6 +6 +6 +6	60 - S	DWN DWN DWN DWN DWN DWN DWN DWN DWN			174 175 60 60 60 60 60 85	-1 -2 +/ -8 +2 +4 -1 +4 +4 +4 +4 +/ +/ 8	+9 +3 +13 +4 +5 +6	50	TUPO UP UP UP UP UP UP UP UP
2 22 3 TA	F5 66 63 60 63 62 62 62 62 60 58	-2 -4 -4 -6 -8 -6 -8 -6 -8 -6 -8 -10	FF +6 +6 +6 +6 0 +4 +4 +4 +4 +2	- S	DWN DWN DWN DWN DWN DWN DWN DWN DWN DWN			134 134 155 60 60 60 60 60 60 60 60 60 60 60 60 60	-2 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 -8	+9 +13 +13 +4 +5 +6 -2	50	TUPO VP VP VP VP VP VP VP VP VP VP VP
2.5e	F5 66 63 63 62 62 62 62 62 62 58 55	VLF DIP 0 -2 -4 -4 -4 -4 -6 -6 -6 -6 -6 -8 -10 -10	FF +6 +6 +6 +6 +6 +6 +6 +6 +6 +6	60 - S	DEC. TOP & FLAT DWN DWN DWN DWN DWN DWN DWN DWN			54 54 55 60 60 60 60 60 60 60 60 52 52 53	-2 +1 +4 -1 -2 +1 +1 -8 -6	+9 +3 +13 +4 +5 +6	50	TUPO VP VP VP VP VP VP VP VP VP
2.5e	F5 66 63 60 63 62 62 62 62 62 62 58 55 53	VLF DIP 0 -2 -4 -4 -4 -6 -6 -6 -6 -6 -6 -6 -7 -6 -7 -7 -0 -10 -10 -10	FF +6 +6 +6 +6 0 +4 +4 +4 +4 +2	60 - S	DEC. TOP & TOP			172 175 175 175 175 175 175 175 175		+9 +3 +13 +4 +5 +6 +2 +2 +4	50	TUPO VA UP VP VP VP VP VP VP VP VP
25e	F5 66 63 63 62 62 62 62 62 62 58 55	-2 -2 -4 -4 -4 -8 -6 -6 -6 -6 -6 -6 -8 -10 -10 -10 -10 -10 -8	FF +6 +6 +6 +6 0 +4 +4 +4 +4 +2	60 - S	Dec. TOP & FLAT DWN DWN DWN DWN DWN DWN DWN DWN			52 52 52 52 53 55	-2 +1 +2 +4 +4 -1 -2 +1 -2 +1 -2 +1 -2 +1 -2 +1 -8 -6 -8 -8 -8 -8 -8	+9 +13 +13 +4 +5 +6 -2	50	TUPO VA VA VP VP VP VP VP VP VP VP VP VP
2.5e	F5 66 63 60 63 62 62 62 62 62 62 58 55 53	-2 -4 -4 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -7 -0 -10 -0 -0	FF +6 +6 +6 +6 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7	60 - S	DEC. TOP & TOP			<b>54</b> <b>55</b> <b>60</b> <b>60</b> <b>60</b> <b>60</b> <b>60</b> <b>60</b> <b>60</b> <b>60</b>		+9 +3 +13 +4 +5 +6 +2 +2 +4	50	TUP UP UP UP UP UP UP UP UP UP UP UP UP U
2.5e	F5 66 63 60 63 62 62 62 62 62 62 55 55 55 55	-2 -2 -4 -4 -4 -8 -6 -6 -6 -6 -6 -6 -8 -10 -10 -10 -10 -10 -8	FF +6 +6 +6 +6 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7	60 - S	Dec. TOP & FLAT DWN DWN DWN DWN DWN DWN DWN DWN		24	<b>54</b> <b>55</b> <b>60</b> <b>60</b> <b>60</b> <b>60</b> <b>60</b> <b>60</b> <b>60</b> <b>60</b>	-2 +1 +2 +4 +4 -1 -2 +1 -2 +1 -2 +1 -2 +1 -2 +1 -8 -6 -8 -8 -8 -8 -8	+9 +3 +13 +4 +5 +6 +2 +2 +4 +4	50	TUPO VA VA VP VP VP VP VP VP VP VP VP
25e	F5 66 63 60 63 62 62 62 62 62 62 62 55 55 55 55 55	VLF DIP 0 -2 -4 -4 -4 -8 -6 -6 -6 -6 -6 -6 -6 -8 -10 -10 -10 -8 -8 -8 -10 -8 -8 -10 -8 -8 -10 -10 -10 -10 -2 -2 -4 -4 -4 -4 -10 -2 -2 -4 -4 -4 -4 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6	FF +6 +6 +6 +6 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7	60 - S	Dec. TOP & TOP			52 54 55 60 60 60 60 60 60 60 60 60 60 60 60 60	-8 -8 -8 -8 -1 +2 +4 +4 +4 -1 -2 +1 -8 -8 -8 -8 -8 -8 -8 -10	+9 +3 +13 +4 +5 +6 +2 +2 +4 +4	50	TUP UP UP UP UP UP UP UP UP UP UP UP UP U
25e	F5 66 63 60 63 62 62 62 62 62 62 62 55 55 55 55 55 55 55 55 55	-2 -2 -4 -4 -4 -8 -6 -8 -6 -8 -10 -10 -8 -8 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10	FF +6 +6 +6 +6 0 +4 +4 +2 +4 +2 +4 +4 +2 +4 +4 +2 +4 +4 +2 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4	60 - S	Dec. TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO			17. 17. 15 17. 17. 15 160 160 160 160 160 152 153 155 155 155 155 155 155 155	-1 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2	+9 +3 +13 +4 +5 +6 +2 +2 +4 +4	50	UP UP UP UP UP UP UP UP UP UP UP UP UP
25e	F5 66 63 60 63 62 62 62 62 62 62 62 62 55 55 55 55 55 55 55 55 55 55 55 55 55	VLF DIP 0 -2, -4 -4 -8 -6 -8 -10 -10 -10 -8 -8 -10 -10 -12°	FF +6 +6 +6 +6 0 +4 +4 +2 -2 +4 +2 -2 +4 +2 -2 +4 +2 +4 +2 +4 +2 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2		Dec. TOP & TOP			52 54 55 60 60 60 60 60 60 60 60 60 60 60 60 60	-8 -10 -10 -10 -10	+9 +3 +13 +4 +5 +6 +2 +2 +4 +4	50	TUP UP UP UP UP UP UP UP UP UP UP UP UP U
25e	F5 66 63 60 63 62 62 62 62 62 62 62 62 53 55 55 55 55 55 55 55 55 55 55 55 55	$ \begin{array}{c}     \nu LF \\     DIP \\     O \\     -2 \\     -4 \\     -4 \\     -4 \\     -8 \\     -6 \\     -8 \\     -6 \\     -8 \\     -10 \\     -10 \\     -8 \\     -8 \\     -10 \\     -12 \\     -12 \\     0 \\     -12 \\     0 \\     -12 \\     0 \\     -12 \\     0 \\     -12 \\     0 \\     -12 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\   $	FF +6 +6 +6 +6 +6 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7		Dec. TOP & FLAT DWN DWN DWN DWN DWN DWN DWN DWN			52 54 55 60 60 60 60 60 60 60 60 60 60 60 60 60	-1 +4 +4 +4 +4 -1 -2 +4 +1 -8 -8 -6 -8 -8 -10 -10 -10 -10 -10	+9 +3 +13 +4 +5 +6 -2 +4 +4 0 -2 +4 +4 0 -2 +4 +4 0 -2 +4 +4 0 -2 +4 +4	50	TUPO VP VP VP VP VP VP VP VP VP VP VP VP VP
25e	F5 66 66 63 62 62 62 62 62 62 62 62 62 53 55 55 55 55 55 55 55 55 55 55 55 55	$ \begin{array}{c} \nu \downarrow \downarrow \\ DIP \\ \hline 0 \\ -2 \\ -4 \\ -4 \\ -4 \\ -8 \\ -6 \\ -6 \\ -8 \\ -6 \\ -8 \\ -10 \\ -10 \\ -8 \\ -10 \\ -10 \\ -8 \\ -10 \\ -12 \\ 0 \\ -12 \\ 0 \\ -12 \\ 0 \\ -12 \\ 0 \\ -12 \\ 0 \\ -12 \\ 0 \\ -12 \\ 0 \\ -12 \\ 0 \\ -12 \\ 0 \\ -12 \\ 0 \\ -12 \\ 0 \\ -12 \\ 0 \\ -12 \\ 0 \\ -12 \\ 0 \\ -12 \\ 0 \\ -12 \\ 0 \\ -12 \\ 0 \\ -12 \\ 0 \\ -12 \\ 0 \\ -12 \\ 0 \\ -12 \\ 0 \\ -12 \\ 0 \\ -12 \\ 0 \\ -12 \\ 0 \\ -12 \\ 0 \\ -12 \\ 0 \\ -12 \\ 0 \\ -12 \\ 0 \\ -12 \\ 0 \\ -12 \\ 0 \\ -12 \\ 0 \\ -12 \\ 0 \\ -12 \\ 0 \\ -12 \\ 0 \\ -12 \\ 0 \\ -12 \\ 0 \\ -12 \\ 0 \\ -12 \\ 0 \\ -12 \\ 0 \\ -12 \\ 0 \\ -12 \\ 0 \\ -12 \\ 0 \\ -12 \\ 0 \\ -12 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0$	FF +6 +6 +6 +6 +6 0 +4 +4 +2 -2 +4 +4 +2 -2 +4 +4 +2 -2 +4 +4 +2 -2 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2		DUN DUN DUN DUN DUN DUN DUN DUN DUN DUN		756	52 54 55 60 60 60 60 60 60 60 60 60 60 60 60 60	-8 -10 +2 +2 +2 +4 -1 -2 +1 -8 -8 -8 -8 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -100 -100 -100 -100 -	+9 +3 +13 +4 +5 +6 +2 +2 +4 +4	50	TUP UP UP UP UP UP UP UP UP UP UP UP UP U
25e	F5 66 63 60 63 62 62 62 62 62 62 62 62 53 55 55 55 55 55 55 55 55 55 55 55 55	$ \begin{array}{c}     \nu LF \\     DIP \\     O \\     -2 \\     -4 \\     -4 \\     -4 \\     -8 \\     -6 \\     -8 \\     -6 \\     -8 \\     -10 \\     -10 \\     -8 \\     -8 \\     -10 \\     -12 \\     -12 \\     0 \\     -12 \\     0 \\     -12 \\     0 \\     -12 \\     0 \\     -12 \\     0 \\     -12 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\     0 \\   $	FF +6 +6 +6 +6 +6 0 +4 +4 +2 -2 +4 +4 +2 -2 +4 +4 +2 -2 +4 +4 +2 -2 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2		Dec. TOP & FLAT DWN DWN DWN DWN DWN DWN DWN DWN			52 54 55 60 60 60 60 60 60 60 60 60 60 60 60 60	-1 +4 +4 +4 +4 -1 -2 +4 +1 -8 -8 -6 -8 -8 -10 -10 -10 -10 -10	+9 +3 +13 +4 +5 +6 -2 +4 +4 0 -2 +4 +4 0 -2 +4 +4 0 -2 +4 +4 0 -2 +4 +4	50	TUPO VP VP VP VP VP VP VP VP VP VP VP VP VP
25e	F5 66 66 63 62 62 62 62 62 62 62 62 62 53 55 55 55 55 55 55 55 55 55 55 55 55	$ \begin{array}{c}     \nu \mu \mu \\     DIP \\     O \\     -2 \\     -4 \\     -4 \\     -8 \\     -6 \\     -6 \\     -8 \\     -10 \\     -10 \\     -8 \\     -8 \\     -10 \\     -8 \\     -8 \\     -10 \\     -8 \\     -10 \\     -7 \\     -8 \\     -10 \\     -12 \\     -7 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\    $			DUN DUN DUN DUN DUN DUN DUN DUN DUN DUN		756	52 54 55 60 60 60 60 60 60 60 60 60 60 60 60 60	-8 -10 +2 +2 +2 +4 -1 -2 +1 -8 -8 -8 -8 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -100 -100 -100 -100 -	+9 +3 +13 +4 +5 +6 -2 +4 +4 0 -2 +4 +4 0 -2 +4 +4 0 -2 +4 +4 0 -2 +4 +4	50	TUP UP UP UP UP UP UP UP UP UP UP UP UP U
25e	F5 66 63 60 63 62 62 62 62 62 62 62 62 62 62 62 53 55 55 55 55 55 55 55 55 55 55 55 55	$ \begin{array}{c}     \nu \mu \mu \\     DIP \\     O \\     -2 \\     -4 \\     -4 \\     -8 \\     -6 \\     -6 \\     -8 \\     -10 \\     -10 \\     -8 \\     -8 \\     -10 \\     -8 \\     -8 \\     -10 \\     -8 \\     -10 \\     -7 \\     -8 \\     -10 \\     -12 \\     -7 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\    $			Dec. TOP & FLAT DWN DWN DWN DWN DWN DWN DWN DWN		756	52 54 55 60 60 60 60 60 60 60 60 60 60 60 60 60	-8 -10 -8 -10 -8 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -14	+9 +3 +13 +4 +5 +6 -2 +4 +4 0 -2 +4 +4 0 -2 +4 +4 0 -2 +4 +4 0 -2 +4 +4	50	TUP UP UP UP UP UP UP UP UP UP UP UP UP U
25e 	F5 66 66 63 60 63 62 62 62 62 62 62 62 62 62 62 62 62 62	$ \begin{array}{c}     \mathcal{V} \mathcal{LF} \\     \mathcal{D} \mathcal{IP} \\     \mathcal{O} \\     -2, \\     -4 \\     -4 \\     -4 \\     -4 \\     -6 \\     -6 \\     -6 \\     -6 \\     -6 \\     -6 \\     -6 \\     -6 \\     -6 \\     -6 \\     -7 \\     -10 \\     -10 \\     -10 \\     -10 \\     -10 \\     -10 \\     -7 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -14 \\     -14 \\     -14 \\   \end{array} $			DUN DUN DUN DUN DUN DUN DUN DUN DUN DUN		756	52 54 55 60 60 60 60 60 60 60 60 60 60 60 60 60	-1 +2 +2 +2 +2 +4 -1 -2 +1 -3 -8 -10 -10 -10 -10 -10 -12 -12 -12	+9 +3 +13 +4 +5 +6 -2 +2 +4 +0 -2 +4 +4 0 -2 +4 +4 0 -2 +4 +4 0 -2 +4 +4 0 -2 +4 +4 0 -2 +2 +4 +4 +2 +4 +2 +4 +2 +4 +2 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4	50	
25e 	F5 66 63 60 63 62 62 62 62 62 62 62 62 62 62 62 53 55 55 55 55 55 55 55 55 55 55 55 55	$ \begin{array}{c}     \nu \mu \mu \\     DIP \\     O \\     -2 \\     -4 \\     -4 \\     -8 \\     -6 \\     -6 \\     -8 \\     -10 \\     -10 \\     -8 \\     -8 \\     -10 \\     -8 \\     -8 \\     -10 \\     -8 \\     -10 \\     -7 \\     -8 \\     -10 \\     -12 \\     -7 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\     -12 \\    $			Dec. TOP & FLAT DWN DWN DWN DWN DWN DWN DWN DWN		756	52 54 55 60 60 60 60 60 60 60 60 60 60 60 60 60	-1 +2 +2 +2 +4 -1 -3 +1 -8 -8 -8 -8 -10 -10 -10 -10 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -10 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -10 -12 -12 -12 -10 -12 -12 -12 -12 -12 -10 -12 -12 -10 -12 -12 -10 -12 -10 -12 -10 -12 -12 -10 -12 -10 -12 -10 -12 -10 -12 -10 -12 -10 -12 -10 -12 -10 -12 -10 -10 -10 -10 -12 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10	+9 +3 +13 +4 +5 +6 -2 +4 +4 0 -2 +4 +4 0 -2 +4 +4 0 -2 +4 +4 0 -2 +4 +4	50	TUP UP UP UP UP UP UP UP UP UP UP UP UP U

.

 $\bigcirc$ 

-

 $\bigcirc$ 

		REE	F VI	_F			-	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	Re	1			
	-		- 280		Deci 2	0/84	2	STA	FS	PIP	Dec 2	0/84 -	TOPO
	STA	FS	DIP	·d.	99.8 -	TOPO	1ª	100 W	52	+0.			UP.
$\cap$	100W	32	+8	. <u>)</u> (	51/	V	U		50	+2	-10		UP
·		36			W.	DWN		•	53	+4	-8-	· .	JP
			0	-7-		anin	1		53	+8	1		VP
ç .		76		-10			O		55	+6	0		UP
$\cup$		34	8 <b>+ 8</b> > .	+8	· · ·	DUN	-		1		+4	1	
		40	+4.	+16-	· · · · · · · · · · · · · · · · · · ·	DWN		75N	57	+6	+6	- L	UP.
	75 W	40	-2	49		DWN	$\cap$		55	+4-	+4		ONN
$\mathbf{O}$		43	-2			FLAT	U		58	+2	<i>o</i>		Shurn!
	; ,	43	-4-	14		FLAT			58	+44	+6		Durk
		43		+9	-	عن ا	-		58	+2	10		DAN
	· · ·	1 × 1 1		44 <u>`</u>		UP		500	58	-2	1.1	1	Derai
		43	-6	+6					58	-6	+14		
	500		-8	6				<u> </u>	58		+6	1	DUN
		46	-6	-10		UP				-8	-2		DWN
	`	48	-21	-2-		UP.			60	-6	+2	1	PWN
		50	-2	210		UP	0		58	-6	+10	*	FLAT
$\bigcirc$		50	-4	NA -	, <b>4</b>	FLAT	O	25W	53	-10	+4		DWA
	25W		-12	TRACE.	× ×	UP			53	-12	-2		FLAT
		46	-14	+8		FLAT		,	48	-8			DWN
				-6		1 2	O	•,	48	-12	12		DWN
$\cup$		45	-10	-6	· · · · · · · · · · · · · · · · · · ·	FLAT				-10	+++		FLAT
		45	-10,	-6		UP		0	60		-2	,	FLAT
、 、		45	-8	0		UP -	$^{\prime}$	0	50	-14	-14	· · ·	_
$\bigcirc$	0	50	-6	14		FLAT	$\bigcirc$		- 44 - L		CAL	70.1	<b></b>
	•			2.51		. <u>.</u>		<u> </u>		_	1980	4	
		_		4. A.	<					•	1.1 1		
		l	ļ	کې کېښې د ا	- I.	la serie			· ·	· · ·		·	
_		1	REEF	IVLE					1		LF	Dea	0/80
,			LINE 3	OON				- 26g	6-11		ØN_	Deci	<b></b>
	STA	FS	DIP		70.1	TOPO	:						
Ĉ								STA	FS	DIP		70.1	
$\sim$	, 1001	N 50	0			V		100W	F <b>S</b> 53	-4	, ,		V
	$, \frac{por}{\cdot}$				55		Ú				+2-		DUN
	, <u>por</u>	52	0	0	U V V	V Dwn	Ú		53 55	-4	+2		V
	, <u>por</u>	52 50	0 0 +2	0	N V	V	Ú		53 55 55	-4 0 -4	+2-2-2-4		V DWN
J		52 50 50	0 0 +2 -2	+4 +2	55 -/0	V DWN DWN DWN	C C	100W	53 55 55 55	-4 0 -4 -2	1		V DUN DUN
J		52 50 50 52	0 0 +2 -2 0	+4 +2	N V	V DWN DWN DWN	C C		53 55 55 55 55	-4 0 -4 -2 0	1		V DUN DUN ÞWN
J	75	52 50 50 50 52 12 150	0 0 +2 -2 0 -2	+4 +2	N V	V DWN DWN DWN DWN	C	20W	53 55 55 55 55 60	-4 0 -4 -2 0 -2	1		V DUN DUN DUN DUN DUN DUN
Ĺ		52 50 50 52	0 0 +2 -2 0	+4 +2 +2	N V	V DWN DWN DWN DWN DWN F-LAT			53 55 55 55 55 60 57	-4 0 -4 -2 0 -2 0	1		V DWN DWN DWN DWN FLAT
ر ر		52 50 50 50 52 12 150	0 0 +2 -2 0 -2	+4 +2 +2	N V	V DWN DWN DWN DWN FLAT DWN		20W	53 55 55 55 55 60 57 60	-4 0 -4 -2 0 -2 0 +2	1		V DUN DUN DUN DUN DUN FLA DUN
ر ر	  	52 50 50 52 1 50 52 1 55 55 55	0 0 +2 -2 0 -2 -2 -2 -4	+4 +2 +2 +2 +2 +9 +9	<b>S</b>	V DWN DWN DWN DWN DWN TELAT DWN UP	nome C C		53 55 55 55 55 60 57	-4 0 -4 -2 0 -2 0	1		V DWN DWN DWN DWN DWN DWN DWN DWN DWN DWN
ر ر	75	52 50 50 52 1 55 55 55 55	0 +2 -2 0 -2 -2 -2 -4 -4	+4 +2 +2 +2 +9 +9 +9 +9 -2	<b>S</b>	V DWN DWN DWN DWN FLAT DWN	Source C C		53 55 55 55 55 60 57 60	-4 0 -4 -2 0 -2 0 +2	-2 -4 -4 -21 +8 +10		V DUN DUN DUN DUN DUN FLA DUN
ر ر	75	52 50 52 52 55 55 55 53	$ \begin{array}{c} 0 \\ -2 \\ -2 \\ 0 \\ -2 \\ -2 \\ -4 \\ -4 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -4 \\ -2 \\ -4 \\ -4 \\ -2 \\ -4 \\ -4 \\ -2 \\ -4 \\ -4 \\ -4 \\ -2 \\ -4 \\ -4 \\ -4 \\ -4 \\ -4 \\ -4 \\ -4 \\ -4$	+4 +2 +2 +4 +4 +4 -2 +6		V DWN DWN DWN DWN DWN FELAT DWN UP	ARTHREEOFER CANNON C C C	75W	53 55 55 55 55 60 57 60 57 60 57	-4 0 -4 -2 0 -2 0 +2 -2 -2 -2 -2 -2 -2 -2	1		V DWN DWN DWN DWN DWN DWN DWN DWN DWN DWN
ر س	75	52 50 50 52 72 75 55 55 55 53 25 53 25 53	0 -2 -2 -2 -2 -2 -4 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2	+4 +2 +2 +4 +4 +4 -2 +6 +6		V DWN DWN DWN DWN DWN DWN DWN DWN DWN UP UP		75W	53 55 55 55 55 60 57 60 57 60 57 57 57	-4 0 -4 -2 0 -2 0 +2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -4 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -	-2 -4 -4 -21 +8 +10		V DUN DUN DUN DUN DUN DUN DUN DUN DUN DUN
ر ا	75	52 50 50 52 32 35 55 55 53 33 35 53 53 53 53 55	$ \begin{array}{c} 0 \\ -2 \\ -2 \\ -2 \\ -2 \\ -2 \\ -4 \\ -4 \\ -2 \\ -4 \\ -3 \\ -8 \\ -8 \\ -8 \\ -8 \\ -8 \\ -8 \\ -8 \\ -8$	+4 +2 +2 +9 +9 +9 -2 +6 +9 +9 +9 +9		V DWN DWN DWN DWN DWN DWN DWN DWN DWN UP UP UP UP		75W	53 55 55 55 55 55 60 57 60 57 60 57 60 57 57 57	-4 0 -4 -2 0 -2 0 +2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -4 -8 -8	-2 -4 -4 -21 +8 +10		V DWN DWN DWN DWN DWN DWN DWN DWN DWN DWN
	75	52 50 50 52 32 30 55 55 53 53 33 35 53 53 53 53 60	0 -2 -2 -2 -2 -2 -4 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2	+4 +2 +2 +9 +9 +9 +9 +9 +9 +9 +9 +9 +9 +9 +9 +9		V DWN DWN DWN DWN DWN DWN DWN DWN DWN UP UP UP UP UP	4.0 PENHALLITD, MADE IN WANDOMER.	75W	53 55 55 55 55 55 60 57 60 57 60 57 58 57 58	-4 0 -4 -2 0 -2 0 +2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -4 -8 -8	-2 -4 -4 -21 +8 +10		V DWN DWN DWN DWN DWN DWN DWN DWN DWN DWN
	75	52 50 50 52 32 35 55 55 53 33 35 53 53 53 53 55	$ \begin{array}{c} 0 \\ -2 \\ -2 \\ -2 \\ -2 \\ -2 \\ -4 \\ -4 \\ -2 \\ -4 \\ -3 \\ -8 \\ -8 \\ -8 \\ -8 \\ -8 \\ -8 \\ -8 \\ -8$	+4 +2 +2 +4 +4 -2 +6 +4 +4 +4		V DWN DWN DWN DWN DWN DWN DWN DWN DWN UP UP UP UP	4.0 PENHALLITD, MADE IN WANDOMER.	75W	53 55 55 55 55 55 60 57 60 57 60 57 60 57 57 57	-4 -4 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -4 -6 -8 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6	-2 -4 0 -4 +8 +10 +8 +2 +8 +2 +2 +2 +2		V DWN DWN DWN DWN DWN DWN DWN DWN DWN DWN
	75	52 50 50 52 72 75 55 55 55 53 75 53 75 53 75 53 8 60 60 60	$ \begin{array}{c} 0 \\ -2 \\ -2 \\ -2 \\ -2 \\ -2 \\ -4 \\ -4 \\ -4 \\ -4 \\ -8 \\ -10 \\ -6 \\ \end{array} $	+4 +2 +9 +9 +9 -2 +6 +9 +9 +9 +9 +9 +9 +9 +9 +9 +9 +9 +9 +9		V DWN DWN DWN DWN DWN DWN DWN DWN DWN UP UP UP UP UP	4.0 PENHALLITD, MADE IN WANDOMER.	75W	53 55 55 55 55 55 60 57 60 57 60 57 58 57 58	-4 0 -4 -2 0 -2 0 +2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -4 -6 -8 -8	-2 -4 -4 -21 +8 +10		V DWN DWN DWN DWN DWN DWN DWN DWN DWN DWN
		52 50 50 52 32 30 55 55 53 53 53 53 53 53 60 60 60	$ \begin{array}{c} 0 \\ -2 \\ -2 \\ -2 \\ -2 \\ -4 \\ -4 \\ -4 \\ -4 \\ -4 \\ -4 \\ -4 \\ -4$	+4 +2 +9 +9 +9 -2 +6 +9 +9 +9 +9 +9 +9 +9 +9 +9 +9 +9 +9 +9		V DWN DWN DWN DWN DWN DWN DWN DWN DWN UP UP UP UP UP UP UP	R D FEWALLING WILLING OR	75W	53 55 55 55 55 60 57 60 57 60 57 60 57 58 57 58 57 58 57 58 57 58	-4 -4 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -4 -6 -8 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6	-2 -4 0 -4 +8 +10 +8 +2 +8 +2 +2 +2 +2		V DWN DWN DWN DWN DWN DWN DWN DWN DWN DWN
	75	52 50 50 52 32 55 55 55 53 53 53 53 53 53 53 53 53 53	$\begin{array}{c} 0 \\ 0 \\ +2 \\ -2 \\ 0 \\ -2 \\ -2 \\ -4 \\ -4 \\ -4 \\ -4 \\ -4 \\ -4$	+4 +2 +9 +9 +9 -2 +6 +9 +9 +9 +9 +9 +9 +9 +9 +9 +9 +9 +9 +9		V DWN DWN DWN DWN DWN DWN DWN UP UP UP UP UP UP UP UP UP UP UP UP UP		75W	53 55 55 55 55 55 57 60 57 60 57 57 57 58 57 57 57 57 57 57	-4 0 -4 -2 0 -2 0 +2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -4 -6 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8	-2 -4 0 +2 +8 +10 +8 +2 +8 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2	۲. ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲	V DWN DWN DWN DWN DWN DWN DWN DWN DWN DWN
		52 50 50 52 55 55 55 55 55 55 55 55 55 55 55 55	$ \begin{array}{c} 0 \\ -2 \\ -2 \\ -2 \\ -2 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\$	+4 +2 +2 +9 +9 +9 +9 +9 +9 +9 +9 +9 +9 +9 +9 +9		V DWN DWN DWN DWN DWN DWN DWN DWN UP UP UP UP UP UP UP UP UP UP UP UP UP		75W	53 55 55 55 55 55 55 60 57 60 57 60 57 60 57 58 57 58 57 57 57 58 57 57 57 57 57 57 57 57 57 57 57 57 57	-4 0 -4 -2 0 -2 0 +2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -4 -6 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8	-2 -4 0 +2 +8 +10 +8 +2 +8 +2 +8 +2 +2 +6 +0 -2	۲. ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲	V DWN DWN DWN DWN DWN DWN DWN DWN DWN DWN
		52 50 50 52 32 30 55 55 53 53 53 53 53 53 53 53 60 60 50 50 55 55 53 53 53 55 55 55 55 55 55 55 55	$\begin{array}{c} 0 \\ 0 \\ +2 \\ -2 \\ 0 \\ -2 \\ -2 \\ -4 \\ -4 \\ -4 \\ -4 \\ -4 \\ -4$	+4 +2 +9 +9 +9 +9 +9 -2 +6 +9 +9 +9 +9 +9 +9 +9 +9 +9		V DWN DWN DWN DWN DWN DWN DWN UP UP UP UP UP UP UP UP UP UP UP UP UP		75W	53 55 55 55 55 55 60 57 60 57 60 57 57 57 58 57 57 57 57 57 57 57 57 57 57 57 57 57	-4 0 -4 2 0 -2 0 +2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -4 -6 -8 -6 -8 -10 -6 -6 -6 -6 -8 -10 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -7 -6 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7	-2 -4 0 -4 +8 +10 +8 +2 +4 +2 +4 +2 +6 +4 0 -2 +6	۲. ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲	V DWN DWN DWN DWN DWN DWN DWN DWN DWN DWN
		52 50 50 52 55 55 55 55 55 55 55 55 55 55 55 55	$\begin{array}{c} 0 \\ 0 \\ +2 \\ -2 \\ 0 \\ -2 \\ -2 \\ -2 \\ -4 \\ -4 \\ -4 \\ -4 \\ -4$	+4 +2 +2 +4 +4 -2 +6 +4 +4 +2 +2 +12 +8 +4 +4 +2 +12 +8 +4 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12		V DWN DWN DWN DWN DWN DWN DWN UP UP UP UP UP UP UP UP UP UP UP UP UP		75W	53 55 55 55 55 55 55 60 57 60 57 60 57 57 57 57 57 57 57 57 57 57 57 57 57	-4 0 -4 -2 0 -2 0 +2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -4 -6 -8 -8 -6 -8 -6 -8 -6 -8 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -7 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -	-2 -4 0 +2 +8 +10 +8 +2 +8 +2 +8 +2 +2 +6 +4 -2 +6 -4 -2 -4 -2 -4 -2 -2 -4 -2 +8 -2 +8 +2 +8 +2 +8 +2 +8 +2 +8 +2 +8 +2 +2 +8 +2 +2 +6 -2 +2 +8 +2 +2 +6 -2 +6 +2 +6 -2 +6 +2 +6 -2 +6 -2 +6 -2 +6 -2 +6 -2 +6 -2 +6 -2 +6 -2 +6 -2 +6 -2 +6 -2 +6 -2 +6 -2 +6 -2 +6 -2 +6 -2 +6 -2 +6 -2 +6 -2 +6 -2 +6 -2 +6 -2 +6 -2 +6 -2 +6 -2 +6 -2 +6 -2 +6 -2 +6 -2 +6 -2 +6 -2 +6 -2 +6 -2 +6 -2 +6 -2 +6 -2 +6 -2 + -2 +	۲. ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲	V DWN DWN DWN DWN DWN DWN DWN DWN DWN DWN
		52 50 50 52 32 30 55 55 55 55 55 55 55 55 55 55 60 60 60 55 55 55 55 55 55 55 55 55 55 55 55 55	$ \begin{array}{c} 0 \\ -2 \\ -2 \\ -2 \\ -2 \\ -2 \\ -2 \\ -2 \\ -2$	+4 +2 +2 +4 +4 +4 +6 +4 +6 +2 +12 +8 +4 +8 +4 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12		V DWN DWN DWN DWN DWN DWN DWN DWN UP UP UP UP UP UP UP UP UP UP UP UP UP			53 55 55 55 55 55 60 57 60 57 60 57 57 58 57 58 57 57 58 57 57 57 57 57 57 57 57 57 57 57 57 57	-4 0 -4 2 0 -2 0 +2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -4 -6 -8 -6 -8 -6 -10 -12 -10 -12	-2 -4 0 +2 +8 +10 +8 +2 +8 +2 +2 +2 +2 +4 -2 +4 -2 +8 +2 +2 +2 +8 +2 +2 +8 +2 +2 +8 +2 +2 +8 +2 +2 +8 +2 +2 +8 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2		V DWN DWN DWN DWN DWN DWN DWN DWN DWN DWN
		52 50 52 52 55 55 55 55 55 55 55 55 55 55 55	$ \begin{array}{c} 0 \\ -2 \\ -2 \\ -2 \\ -2 \\ -2 \\ -2 \\ -2 \\ -2$	+4 +2 +2 +4 +4 -2 +6 +4 +4 +2 +12 +8 +4 +4 +2 +12 +8 +4 +12 +12 +12 +14 +4 +12 +14 +4 +12 +14 +12 +14 +14 +14 +14 +14 +14 +14 +14 +14 +14		V DWN DWN DWN DWN DWN DWN DWN UP UP UP UP UP UP UP UP UP UP UP UP UP		75W	53 55 55 55 55 55 55 60 57 60 57 60 57 57 57 57 57 57 57 57 57 57 57 57 57	-4 0 -4 -2 0 -2 0 +2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -4 -6 -8 -8 -6 -8 -6 -8 -6 -8 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -7 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -	-2 -4 0 +2 +8 +10 +8 +2 +8 +2 +8 +2 +2 +6 +7 +2 +6 +7 -2 +8 +2 +7 -2 +8 +7 -2 +8 +7 -2 +8 +7 -2 +8 +7 -2 +8 +7 -2 +7 -2 +7 -2 +7 -2 +7 -2 +7 -2 +7 -2 +7 -2 		V DWN DWN DWN DWN DWN DWN DWN DWN DWN DWN
		52 50 52 52 55 55 55 55 55 55 55 55 55 55 55	$ \begin{array}{c} 0 \\ -2 \\ -2 \\ -2 \\ -2 \\ -2 \\ -2 \\ -2 \\ -2$	+4 +2 +2 +4 +4 +4 +6 +4 +6 +2 +12 +8 +4 +8 +4 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12		V DWN DWN DWN DWN DWN DWN DWN DWN UP UP UP UP UP UP UP UP UP UP UP UP UP			53 55 55 55 55 55 60 57 60 57 60 57 57 58 57 58 57 57 58 57 57 57 57 57 57 57 57 57 57 57 57 57	-4 0 -4 2 0 -2 0 +2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -4 -6 -8 -6 -8 -6 -10 -12 -10 -12	-2 -4 0 +2 +8 +10 +8 +2 +8 +2 +2 +2 +2 +4 -2 +4 -2 +8 +2 +2 +2 +8 +2 +2 +8 +2 +2 +8 +2 +2 +8 +2 +2 +8 +2 +2 +8 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2		V DWN DWN DWN DWN DWN DWN DWN DWN DWN DWN
		52 50 50 52 32 30 55 55 55 55 55 53 55 55 55 55 55 55 55	$ \begin{array}{c} 0 \\ -2 \\ -2 \\ -2 \\ -2 \\ -2 \\ -2 \\ -2 \\ -2$	+4 +2 +2 +4 +4 -2 +6 +4 +4 +2 +12 +8 +4 +4 +2 +12 +8 +4 +12 +12 +12 +14 +4 +12 +14 +4 +12 +14 +12 +14 +14 +14 +14 +14 +14 +14 +14 +14 +14		V DWN DWN DWN DWN DWN DWN DWN UP UP UP UP UP UP UP UP UP UP UP UP UP			53 55 55 55 55 55 60 57 60 57 60 57 57 58 57 58 57 57 58 57 57 57 57 57 57 57 57 57 57 57 57 57	-4 0 -4 -2 0 -2 0 +2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -4 -6 -8 -6 -8 -6 -10 -12 -12 -10 -12	-2 -4 0 +2 +8 +10 +8 +2 +8 +2 +8 +2 +2 +6 +7 +2 +6 +7 -2 +8 +2 +7 -2 +8 +7 -2 +8 +7 -2 +8 +7 -2 +8 +7 -2 +8 +7 -2 +7 -2 +7 -2 +7 -2 +7 -2 +7 -2 +7 -2 +7 -2 		V DWN DWN DWN DWN DWN DWN DWN DWN DWN DWN

ų.

•

 $\bigcirc$ 

 $\bigcirc$ 

	L 280		· 4	4 <b>c 20</b> 99,8	IEVEL (S) LEVEL	1	129	DIP	. 24	ec 20/8	(s)
STA	F5	DIP		79.0	TOPO.	STA	FO	1			
	52	-12	-4	al	<b>V</b>	-66	85	-6	-104		UP
	55	-6	+2	0,	FLAT		90	-4	0		P
:	55	-8	1.00	1	DWN	4 · · · ·	90	-6	-2	20	UP
	55.	-12	+10	5	DWN 1		90	-4	+8		UP
25 E	55	-12	0		ANN U	25E	90	-8	18	v	UP
			-8		DUN		90	-10	10 1		UP
	55	-8	-6	··· · · ·			19 x		0		
•	60	-8	+4		-anin (		92	-10	2	and a second	UP.
•	60	-6	+ 12		DUN U		70	-8	+2		VP -
	60	-12	16 2		Dwil		90	-10	14		UP
506	62	-14	-8		DWN	SOE	87	-10	Ð		ŰP
	65	-10			DUN E		87	-12-		Cert wares	UR?
	70	-8	-8	:	DWN		87	-8		44 - Alian	126
		-8	0	- <u>N</u> -	38	- Netter	87	-0	-7		UP.
<u>.</u>	70.	.74	16		Duly 88			3 467 to Mar	-4		<u> </u>
• • • • •	70	-10	+2	-	DWN		87	-6	0		4 <b>18</b>
75E	70	-12	-2		Low	TSE	85	-8	42	and the second sec	UP
	75	-8	14		DUN U		87		25		UP
	77	-12	120		Dw.		85	-8			pρ
· · · · ·			+0		owal	11 22	85	e fe	76		QP
	78	-12	+2-		1 55 7 1		8	-4	-6		UP
<u>`</u>	75	-14-	-6		DWN U		1.55	1 · ·	-2	,	
ooe	80	-12	-10		DWN	DOE	85	<b>F4</b>	12	,	QP.
	80	-8	-(		Dwn	· · · · · · · · · · · · · · · · · ·	80	-4	+6		UP
	82	-8	0		Own O		83	-6	4.44		UP
. ·	82 .	-6	-6	,	Dung.		03	-8			· . UF
12	-				DW	1200		-La		-04 B	
2-6	1	-4	i i i i	بەرەشىرىيە <del>ت</del> ەشەر	.  <u>Ř</u>						 
	· ]	2.		New			BION	1 B	CAL DE	C-21	
STA	- FS	DIP	£ 300		TOPO	TA	FSI	DIP		-0.8	TO
, e	57	-10	i.	3	DWN	NA I	50	-4	1	-	<b>V</b> /
·	55	-6	177	14	DWNC	)•    · · •	50	-24	-7	ហ្	DW
·		-8	-2-	1	- ·	´	-		+2	- <del>0</del>	Dur
	53		0	1. 7 ₂	DWN	- <del>.</del>	55	+245	+10-		
			1.0		DWW	H	58	-6c	+K-	1	Du
· · ·	57	-6	+2	16	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	dill		1 . · · ·			-
25E	57	-8,		ALL ALL	R 1997 445 1997 19	) <u>256</u>	1	-8	+4-	Ø	
<u>256</u>	57 53	-8, -8	+2 0 4	1	in an	) <u>256</u>	55 55		+4	Ø	Du
256	57	-8,		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	R 1997 445 1997 19	) <u>256</u>			+4+	<u> </u>	DU
256	57 53 55	-8 -8 -6		<u>\</u>	AND N	) <u>256</u>	55 53	-8 -10	+4 +4 0	0	Du
256	57 53 55 55	-8, -8 -6 -6		N N	DNN C	) <u>256</u>	55 53 53	-10 -10	+4 +4 0 -4		D
····	57 53 55 55 57	-8 -8 -6 -6 -6	0	<b>P</b>	DWN DWN DWN		55 53 53 55	-8 -10 -10	-4		Du D Dw Avit
<u>256</u> 506	57 53 55 55 57 58	-8 -8 -6 -6 -6 -8	0	<b>P</b>	DWN DWN DWN DWN		55 53 53 55 53	-8 -10 -10 -8 -8	-4		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
····	57 53 55 55 57 58 57 57	-8 -8 -6 -6 -6 -8		<b>P</b>	DWD DWD DWN DWN DWN DWN	) 	55 53 53 55 53 50	-10 -10 -10 -8 -8 -10	-4		Du D Dw Dw Dw Dw Dw
····	57 53 55 55 57 58	-8 -8 -6 -6 -6 -8 -8 -8 -8 -8	0 4 72 72 74 72 74 72		DWN DWN DWN DWN DWN DWN DWN		55 53 53 55 53 50	-8 -10 -10 -10 -8 -10 -8	-4 -2 -2		D D D D D D D D D D D D D D D D D D D
· · · · · · · · · · · · · · · · · · ·	57 53 55 55 57 57 57 57	-8 -8 -6 -6 -6 -8	0		DWN DWN DWN DWN DWN DWN DWN	) 	55 53 53 55 50 50 50	-10 -10 -10 -8 -8 -10 -8 -8 -10 -8	-4 -2 -2		DU DU DU DU DU DU DU DU DU DU DU DU DU D
····	57 53 55 55 57 57 57 57 57	-8. -8 -6 -6 -6 -8 -8 -8 -6 -8	0 + +2 +1 -2 +1 -2 +12 +12 +12 +12		DWN DWN DWN DWN DWN DWN DWN DWN	) 	55 53 53 55 50 50 50	-10 -10 -10 -8 -8 -10 -8 -8 -10 -8	-4 -2 -2		Du Du Du Du Du Du Du
50€	57 53 55 55 57 57 57 57 57 57 57	-8. -8 -6 -6 -6 -8 -8 -8 -8 -8 -8 -8 -12	0 4 +2 +4 -2 +4 -2 +12 +12 +4 -10		DWN DWN DWN DWN DWN DWN DWN DWN	20 e	55 53 55 50 50 50 47	-8 -10 -0 -8 -10 -8 -10 -8 -10 -8 -8 -10 -8 -8 -10 -8 -10 -8 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10	-4 -2 -2		DU DU DU DU DU DU DU DU DU
50€	57 53 55 55 57 57 57 57 57 57 57	-8. -8 -6 -6 -6 -8 -8 -8 -6 -12 -6	0 + +2 +1 -2 +1 -2 +12 +12 +12 +12		DWN DWN DWN DWN DWN DWN DWN DWN	20 e	55 53 55 50 50 50 50 49 7 45	-8 -10 -0 -8 -10 -8 -10 -8 -10 -8 -8 -10 -8 -8 -10 -8 -10 -8 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10	-4 -2 -2		DU DU DU DU DU DU DU DU DU DU DU DU DU D
50E	57 53 55 55 57 57 57 57 57 57 57 57 57 57	-8. -8 -6 -6 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8	0 4 +2 +4 -2 +4 -2 +12 +12 +4 -10		DWN DWN DWN DWN DWN DWN DWN DWN DWN	) 	55 53 55 50 50 50 50 47 50 45	-8 -10 -10 -8 -10 -8 -8 -8 -8	-4 -2 -2		
50€	57 53 55 55 57 57 57 57 57 57 57 57 57 57 57	-8 -8 -6 -6 -6 -8 -8 -8 -8 -8 -12 -6 -4 -6	0 + +2 +4 -2 +4 +12 +12 +12 +4 -10 -8		DWN DWN DWN DWN DWN DWN DWN DWN DWN DWN	20 e	55 53 55 50 50 50 50 50 50 47 50 50 50 50 50 47 50 50 50 50 50 50 50 50 50 50 50 50 50	-8 -10 -10 -10 -8 -10 -8 -8 -8 -8 -8 -10	-4 -2 -2 -1 -1 -1 -1 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2		
50E	57 53 55 55 57 57 57 57 57 57 57 57 57 57	-8. -8 -6 -6 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8	0 +2 +2 +4 -10 -2 +12 +12 +10 -8 +2 +4 +2 +4		DWN DWN DWN DWN DWN DWN DWN DWN DWN DWN	) 	55 53 55 50 50 50 50 47 50 45	-8 -10 -10 -8 -8 -8 -8 -8 -8 -8 -8 -8 -10 -10	4 -2 -2 -4 -4 -2 -4 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2		DU DU DU DU DU DU DU DU DU DU DU DU DU D
50E	57 53 55 55 57 57 57 57 57 57 57 57 57 57 57	-8 -8 -6 -6 -6 -8 -8 -8 -8 -8 -12 -6 -4 -6	$ \begin{array}{c} 0 \\ + \\ + \\ 2 \\ + \\ + \\ - \\ 0 \\ - \\ 2 \\ + \\ + \\ - \\ 10 \\ - \\ 8 \\ + \\ - \\ - \\ 8 \\ + \\ - \\ + \\ + \\ + \\ + \\ + \\ + \\ + \\ + \\ + \\ +$		DWN DWN DWN DWN DWN DWN DWN DWN DWN DWN	20 e	55 53 55 50 50 50 50 50 50 47 45 45	-8 -10 -10 -10 -8 -10 -8 -8 -8 -8 -8 -10	-4 -2 -2 -1 -1 -1 -1 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2		
	57 53 55 55 57 57 57 57 57 57 57 57 57 57 57	$     \begin{array}{r} -8 \\       -8 \\       -6 \\       -6 \\       -8 \\       -8 \\       -6 \\       -8 \\       -6 \\       -6 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -8 \\       -6 \\       -8 \\       -8 \\       -6 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\      -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\      -$	0 +2 +2 +4 -10 -2 +12 +12 +10 -8 +2 +4 +2 +4		DWN DWN DWN DWN DWN DWN DWN DWN DWN DWN	) 	55 53 55 50 50 50 50 50 50 50 50 50 50 50 50	-8 -10 -10 -8 -10 -8 -8 -8 -8 -8 -10 -8 -8 -10 -10 -10 -12	4 +2 +2 -2 -1 +2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -		DU DU DU DU DU DU DU DU DU DU DU DU DU D
50E	57 53 55 55 57 57 57 57 57 57 57 57 57 57 57	$     \begin{array}{r} -8 \\       -8 \\       -6 \\       -6 \\       -8 \\       -8 \\       -8 \\       -6 \\       -6 \\       -6 \\       -6 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\      $	$ \begin{array}{c} 0 \\ + \\ + \\ 2 \\ + \\ + \\ - \\ 0 \\ - \\ 2 \\ + \\ + \\ - \\ 10 \\ - \\ 8 \\ + \\ - \\ - \\ 8 \\ + \\ - \\ + \\ + \\ + \\ + \\ + \\ + \\ + \\ + \\ + \\ +$		DWN DWN DWN DWN DWN DWN DWN DWN DWN DWN	20 e	55 53 55 50 50 50 50 50 50 50 50 50 50 50 50	-8 -10 -10 -8 -10 -8 -8 -8 -8 -8 -10 -8 -8 -10 -10 -10 -12	4 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2		
	57 53 55 55 57 57 57 57 57 57 57 57 57 57 57	$     \begin{array}{r} -8 \\       -8 \\       -6 \\       -6 \\       -8 \\       -8 \\       -8 \\       -8 \\       -6 \\       -6 \\       -6 \\       -6 \\       -8 \\       -8 \\       -8 \\       -8 \\       -6 \\       -8 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -8 \\       -6 \\       -8 \\       -8 \\       -8 \\       -6 \\       -8 \\       -8 \\       -8 \\       -6 \\       -8 \\       -8 \\       -8 \\       -8 \\       -6 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\      $	$ \begin{array}{c} 0 \\ + \\ + \\ + \\ + \\ + \\ - \\ + \\ + \\ + \\ - \\ + \\ + \\ + \\ + \\ - \\ + \\ + \\ + \\ - \\ + \\ + \\ - \\ + \\ + \\ - \\ + \\ + \\ - \\ - \\ + \\ - \\ + \\ - \\ - \\ + \\ - \\ - \\ + \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ -$		DWN DWN DWN DWN DWN DWN DWN DWN DWN DWN	) 	55 53 55 50 50 50 50 50 50 50 50 50 50 50 50	-8 -10 -10 -8 -10 -8 -10 -8 -10 -8 -10 -8 -10 -8 -10 -10 -12 -12 -12 -12	4 -2 -2 -4 -4 -2 -2 -4 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2		
	57 53 55 55 57 57 57 57 57 57 57 57 57 57 57	$     \begin{array}{r} -8 \\         -8 \\         -6 \\         -6 \\         -8 \\         -8 \\         -6 \\         -8 \\         -6 \\         -6 \\         -8 \\         -6 \\         -8 \\         -6 \\         -8 \\         -6 \\         -8 \\         -6 \\         -8 \\         -6 \\         -6 \\         -8 \\         -6 \\         -8 \\         -6 \\         -8 \\         -6 \\         -8 \\         -6 \\         -8 \\         -6 \\         -8 \\         -6 \\         -8 \\         -6 \\         -8 \\         -6 \\         -8 \\         -6 \\         -8 \\         -6 \\         -8 \\         -6 \\         -6 \\         -8 \\         -6 \\         -8 \\         -6 \\         -8 \\         -6 \\         -8 \\         -6 \\         -8 \\         -6 \\         -8 \\         -6 \\         -6 \\         -8 \\         -6 \\         -6 \\         -8 \\         -6 \\         -6 \\         -8 \\         -6 \\         -6 \\         -8 \\         -6 \\         -6 \\         -8 \\         -6 \\         -6 \\         -8 \\         -6 \\         -6 \\         -8 \\         -6 \\         -8 \\         -6 \\         -6 \\         -8 \\         -6 \\         -6 \\         -8 \\         -6 \\         -8 \\         -6 \\         -6 \\         -8 \\         -6 \\         -6 \\         -8 \\         -6 \\         -6 \\         -8 \\         -6 \\         -6 \\         -8 \\         -6 \\         -6 \\         -8 \\         -6 \\         -6 \\         -6 \\         -8 \\         -6 \\         -6 \\         -8 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\  $	$ \begin{array}{c} 0 \\ + \\ + \\ + \\ + \\ + \\ - \\ + \\ + \\ + \\ - \\ + \\ + \\ + \\ + \\ - \\ + \\ + \\ + \\ - \\ + \\ + \\ - \\ + \\ + \\ - \\ + \\ + \\ - \\ - \\ + \\ - \\ + \\ - \\ - \\ + \\ - \\ - \\ + \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ -$		DWN DWN DWN DWN DWN DWN DWN DWN DWN DWN	) 	55 53 55 50 50 50 50 50 50 50 50 50 50 50 50	-8 -10 -10 -8 -8 -10 -8 -8 -8 -10 -8 -8 -10 -8 -10 -8 -10 -8 -10 -8 -10 -8 -10 -8 -10 -8 -10 -8 -10 -8 -10 -8 -10 -8 -10 -8 -10 -8 -10 -8 -10 -8 -10 -8 -10 -8 -10 -8 -10 -10 -8 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12	4 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2		
	57 53 55 55 57 57 57 57 57 57 57 57 57 57 57	$     \begin{array}{r} -8 \\       -8 \\       -6 \\       -6 \\       -8 \\       -8 \\       -8 \\       -8 \\       -6 \\       -6 \\       -6 \\       -6 \\       -8 \\       -8 \\       -8 \\       -8 \\       -6 \\       -8 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -6 \\       -8 \\       -8 \\       -6 \\       -8 \\       -8 \\       -8 \\       -6 \\       -8 \\       -8 \\       -8 \\       -6 \\       -8 \\       -8 \\       -8 \\       -8 \\       -6 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\       -8 \\      $	$ \begin{array}{c} 0 \\ + \\ + 2 \\ + 2 \\ + 4 \\ - 2 \\ + 7 \\ + 7 \\ - 8 \\ + 2 \\ + 7 \\ + 7 \\ + 7 \\ - 8 \\ + 2 \\ + 7 \\ + 7 \\ - 8 \\ + 2 \\ + 7 \\ - 8 \\ + 2 \\ + 7 \\ - 8 \\ + 2 \\ + 7 \\ - 8 \\ + 2 \\ + 7 \\ - 8 \\ + 2 \\ + 7 \\ - 8 \\ + 7 \\ - 8 \\ + 7 \\ - 8 \\ + 7 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - 8 \\ - $		DWN DWN DWN DWN DWN DWN DWN DWN DWN DWN		55 53 55 50 50 50 50 50 50 50 50 50 50 50 50	-8 -10 -10 -8 -10 -8 -10 -8 -10 -8 -10 -8 -10 -8 -10 -10 -12 -12 -12 -12	4 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2		FLA D D D D D D D D D D D D D D D D D D D
	57 53 55 55 57 57 57 57 57 57 57 57 57 57 57	$     \begin{array}{r} -8 \\         -8 \\         -6 \\         -6 \\         -8 \\         -8 \\         -6 \\         -8 \\         -6 \\         -6 \\         -8 \\         -6 \\         -8 \\         -6 \\         -8 \\         -6 \\         -8 \\         -6 \\         -8 \\         -6 \\         -6 \\         -8 \\         -6 \\         -8 \\         -6 \\         -8 \\         -6 \\         -8 \\         -6 \\         -8 \\         -6 \\         -8 \\         -6 \\         -8 \\         -6 \\         -8 \\         -6 \\         -8 \\         -6 \\         -8 \\         -6 \\         -8 \\         -6 \\         -6 \\         -8 \\         -6 \\         -8 \\         -6 \\         -8 \\         -6 \\         -8 \\         -6 \\         -8 \\         -6 \\         -8 \\         -6 \\         -6 \\         -8 \\         -6 \\         -6 \\         -8 \\         -6 \\         -6 \\         -8 \\         -6 \\         -6 \\         -8 \\         -6 \\         -6 \\         -8 \\         -6 \\         -6 \\         -8 \\         -6 \\         -6 \\         -8 \\         -6 \\         -8 \\         -6 \\         -6 \\         -8 \\         -6 \\         -6 \\         -8 \\         -6 \\         -8 \\         -6 \\         -6 \\         -8 \\         -6 \\         -6 \\         -8 \\         -6 \\         -6 \\         -8 \\         -6 \\         -6 \\         -8 \\         -6 \\         -6 \\         -8 \\         -6 \\         -6 \\         -6 \\         -8 \\         -6 \\         -6 \\         -8 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\  $	$ \begin{array}{c} 0 \\ + \\ + \\ + \\ + \\ + \\ - \\ + \\ + \\ + \\ - \\ + \\ + \\ + \\ + \\ - \\ + \\ + \\ + \\ - \\ + \\ + \\ - \\ + \\ + \\ - \\ + \\ + \\ - \\ - \\ + \\ - \\ + \\ - \\ - \\ + \\ - \\ - \\ + \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ -$		DWN DWN DWN DWN DWN DWN DWN DWN DWN DWN	) 	55 53 55 50 50 50 50 50 50 50 50 50 50 50 50	-8 -10 -10 -8 -8 -10 -8 -8 -8 -10 -8 -8 -10 -8 -10 -8 -10 -8 -10 -8 -10 -8 -10 -8 -10 -8 -10 -8 -10 -8 -10 -8 -10 -8 -10 -8 -10 -8 -10 -8 -10 -8 -10 -8 -10 -8 -10 -8 -10 -10 -8 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12	4 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2		DIA DARA DARA DARA DARA DARA DARA DARA D

. Э

. .

-

 $\bigcirc$ 

 $\bigcirc$ 

			EF VI	F N	Dece	1/84	1		Re	NE B	NLFE	2021	1/3
_	هــــــــــــــــــــــــــــــــــــ	FS	DIP	<u> </u>		TOPO	1	STA	FS	DIP			TOPO
	5TA		1 1	· · ·				COCYW	43	-4	1.		V
$: \mathbf{O}$	œψ	45	-2			FLAT				1.512		• • •	1
		43	-4	-4-	چو	VP		• • •	43	0	-10	·1.	FLAT
_	· .	43	-2.	-12	1.5	UP		<u> </u>	43	+2.	- 4	į.	FLA
Ú.	• , •	48	0.	Ĩ4		FLAT	$ \cup$	<u> </u>	45	+4	12	<u>.</u>	DWN
•	•	48	+6			FLAT		• .	45	+2-	42-	- · . ²	DWN
-	75W	48	+6.	-0	(4 ) (	UP		75W	45	+2	· · · · · ·	` <b>x</b>	DWN
()		50	+6	+12-		FLAT	$\left  \right\rangle$	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	45	+Z		*# )	DWA
	15	53	+4-	+6		FLAT		1 des	43	-4	68	• .	FLA
YONN -				+6		<b>S</b>	CANNON	CAN LA	48	0	O _{NI-}		
- 19 -		52	+2-	+6-	ِّ <b>ح</b> َ ہ	2 12 1 Car & Sec.	No.		the second se	1	0		FLAT
	Pr 3	50	+2.	+8		DWN	N WWW		48	-2_	+ 6/1-		DWN
A WORK	50.w	50	-2	1 2	i Andrews	DWN-	NA NA	MOR	45 🚿	-2	12		UP
DUKSB	•	48	-2	74		DWN			45	-4	- <del>1</del>	à	UP
PENKA	ني ا	48	0,	U	1. A.	DWN	D PENH	<u></u>	45	-2		ES	υP
۵ _ «	· 17 -	48	-4	+7		DWD	α.		45	-2	6	被影	UP
	•	50	2 C 2	+7			()	N.C.	43	+2			VP
$\cup$ -			-2	+4		DWN			ろ		+8	2 P	
-	25 W	50	-6	-9		FLAT		25W		-4	+2		UP
-		48	-4	-8		DWN			43	-4			UP
Ú -	•	48	0	-4	34	DWN	$\bigcirc$	<u> </u>	43	0	13		FLAT
	; `	56	-2	_2		FLAT		· ~	43	-2_	20		FLAT
		50	+2		$\sim 10~\mu_{\odot}$	UP	1	<b>4</b> 11	43	_4	+6	~	A.AT
	0	50		76	<u></u>	UP	$ \langle \cdot \rangle$	0	45	-4	7	•.:	
0 -	- <del>F</del>	11	-2	+/0			$ $ $\bigcirc$ .				1%	N 4.	<u> </u>
-	56'			<u> </u>	S. A.	-1							
LEVE	EL (S)			2			LEV	EL (S)	÷.		r fair	25.	
<u>(</u>		5	ecr.	1-F-E	n		$\mathbf{N}$				NLF -		211
		اسا.	NE 32	PN	Deciz	3/84-		67-A			BON	DEC	
<i>í</i> .	STA	FS	DIP			TOPO		STA .	FS	DIP		1	TOP
$^{\circ}$							11 / 1		1				•
	100W	45	+2_			$\checkmark$	$\parallel \cup$	100 W	33	+2			VP
	100 W	45 45	+Z +Z	12			U I	100 W	33	+2 +4		<u>.</u> . N	UP
		45	+2	+2		V FLAT	U .	100 W		+2	0	1	UP
U		45 45	+Z 0	-2		FLAT	C C	<u>100 W</u>	33	+2 +4	0	<u>.</u> . N	UP UP FLO
U		45 45 45	+Z 0 +Z			FLAT FLAT FLAT	C C		33 33	+2 +4 +4	0	. h . h . 5 . 5	UP UP FLO FLO
J	· · · · · · · · · · · · · · · · · · ·	45 45 45 45	+Z 0 +2 +2	-2		V FLAT FLAT FLAT DWN	C	· · · · · · · · · · · · · · · · · · ·	33 33 33 33 33	+2 +4 +4 +2 +2	0	4.) 7 1 7 2 7 7 4 7 4	UP UP FLO FLO FLO
		45 45 45 45 45	+2 0 +2 +2 -2	-2		V FLAT FLAT FLAT DWN FMN	CC		33 33 33 33 33 33	+2 +4 +4 +2 +2 -4	04	28 278 298 298 298 298	UP UP FLO FLO FLO FLO FLO
C C	· · · · · · · · · · · · · · · · · · ·	45 45 45 45	+2 0 +2 +2 -2 0	+2 +2 +6 +2		V FLAT FLAT FLAT DWN	C C C		33 33 33 33 33 33 33 33	+2 +4 +4 +2 -4 +2 +2	0 +9 +8 +6		UP UP FLO FLO FLO FLO FLO FLO
C C	· · · · · · · · · · · · · · · · · · ·	45 45 45 45 45	+2 0 +2 +2 -2	-2 +2 +6 +2 +2 +2 +2 +2 +2		V FLAT FLAT FLAT DWN FMN		7500	33 33 33 33 33 33 33 33 33	+2 +4 +2 +2 -4 +2 +2 +2 +2	04	8. 11 12 12 12 12 12 12 12 12 12 12 12 12	UP UP FLO FLO FLO FLO FLO FLO FLO
C C	· · · · · · · · · · · · · · · · · · ·	<b>4</b> 5 45 45 45 45 45 <b>43</b>	+2 0 +2 +2 -2 0	-2 +2 +6 +2 +6 +2 +4 +4		V FLAT FLAT DWN FLAT DWN	Marcenee C C C	75.03	33         33         33         33         33         33         33         33         33         33         33         33         33         33         33         33         33         33         33         33         35	+2 +4 +4 +2 -4 +2 +2 +2 +2 0	0 +9 +8 +6	182 114 115 115 115 115 115 115 115 115 115	UP UP FLA FLA FLA FLA FLA FLA
C C	· · · · · · · · · · · · · · · · · · ·	45 45 45 45 45 45 43 45 45	+2 0 +2 +2 -2 0 -2 -2 -4 -2	-2 +2 +6 +2 +6 +2 +4 +4 0		V FLAT FLAT DWN FLAT DWV FLAT	amedories come	75.00	33 33 33 33 33 33 33 33 33 35 35 35	+2 +4 +4 +2 -4 +2 +2 +2 +2 +2 +2 +2 +2	04		UP UP FLO FLO FLO FLO FLO FLO FLO FLO FLO FLO
C C		45 45 45 45 45 43 45 45 45 43	+2 0 +2 +2 -2 0 -2 -2 -4 -2	-2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2		V FLAT FLAT DWJ DWJ FLAT FLAT FLAT FLAT	MARE REMOVED ON LAND CONTRACT	75.03	33         33         33         33         33         33         33         33         33         33         33         33         33         33         33         33         33         33         33         33         35	+2 +4 +4 +2 -4 +2 +2 +2 +2 0 -2 0	04	182 114 115 115 115 115 115 115 115 115 115	UP FLA FLA FLA FLA FLA FLA FLA FLA
C C	· · · · · · · · · · · · · · · · · · ·	45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45	+2 0 +2 +2 -2 0 -2 -2 -4 -2 -4 -2	-2 +2 +2 12 12 14 +4 0 0 0		V FLAT FLAT DWN FLAT DWN FLAT FLAT FLAT	Little and a numerory of the CCCC	75.00	33 33 33 33 33 33 33 33 35 35 37	+2 +4 +2 +2 -4 +2 +2 +2 +2 +2 0 -2 0	0 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		VP FLA FLA FLA FLA FLA FLA FLA FLA FLA FLA
C C		45 45 45 45 45 43 45 45 43 45 43 42 35	+2 0 +2 -2 -2 -2 -4 -2 -4 -2 -4 -2 -2	-2 +2 +2 12 12 14 +4 		V FLAT FLAT DWN FLAT DW FLAT FLAT FLAT FLAT		75w	33 33 33 33 33 33 33 33 35 35 37 37 37 37 35	+2 +4 +2 +2 -4 +2 +2 +2 +2 +2 0 -2 0	04		VP FLA FLA FLA FLA FLA FLA
C C		45 45 45 45 45 43 45 43 45 43 42 35 38	+2 0 +2 -2 -2 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -4 -2 -4 -4 -4 -2 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4	-2 +2 +2 12 12 14 +4 0 0 0		V FLAT FLAT DWN FLAT DWN FLAT FLAT FLAT FLAT FLAT UP		75w	33 33 33 33 33 33 33 33 35 35 37 37 37 37 35	+2 +4 +2 +2 -4 +2 +2 +2 +2 +2 +2 0 -2 -2 -2	04 8 6 4 4 0 2 00		VP FLA FLA FLA FLA FLA FLA FLA FLA FLA FLA
		45 45 45 45 45 45 45 45 45 45 45 45 43 42 35 38 33	+2 0 +2 -2 0 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2	-2 +2 +2 12 12 14 +4 0 0 0 0		V FLAT FLAT DWN FLAT DWN FLAT FLAT FLAT UP UP		7500	33         33         33         33         33         33         33         33         33         35         37         37         37         37         37         35         37         35         37         35         35         35         35         35         35	+2 +4 +2 +2 -4 +2 +2 +2 +2 +2 0 -2 -2 -2 -2 -2	04 8 6 4 4 0 2 00		UP FLA FLA FLA FLA FLA FLA FLA FLA FLA FLA
C C C		45         45         45         45         45         45         45         45         45         45         45         45         45         45         35         38         33         37	+2 0 +2 -2 -2 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -4 -2 -4 -4 -4 -2 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4	-2 +2 +2 +2 +2 +2 +4 +4 +4 0 0 0 0 +2		V FLAT FLAT DWN FLAT DWN FLAT FLAT FLAT FLAT FLAT UP UP UP		75W	33         33         33         33         33         33         33         33         33         33         35         37         35         37         35         37         35         37         35         37         37         37         37	+2 +4 +4 +2 -4 +2 +2 +2 +2 +2 0 -2 -2 -2 -2 -2 -2 -2 -2	04 8 6 4 4 0 2 00		
C C		45 45 45 45 45 45 45 45 45 45 45 45 43 42 35 38 33	+2 0 +2 -2 0 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2	-2 +2 +2 +2 +2 +2 +4 +4 +4 0 0 0 0 +2		V FLAT FLAT DWN FLAT DWN FLAT FLAT FLAT UP UP		75W	33 33 33 33 33 33 33 33 33 35 37 37 37 37 35 37 37 35 37 37 35 37 37 35 37 37 35 37 37 35 37 37 35 37 37 35	+2 +4 +2 +2 -4 +2 +2 +2 +2 +2 +2 -2 -2 -2 -2 -2 -2 0	0 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		UP FLA FLA FLA FLA FLA FLA FLA FLA FLA FLA
C C	75w 50w	45         45         45         45         45         45         45         45         45         45         45         45         45         45         35         38         37         37	+2 0 +2 -2 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -2 -4 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2	-2 +2 +2 +2 +2 +2 +4 +4 +4 0 0 0 +2 0 +2		V FLAT FLAT FLAT DWN FLAT DWN FLAT FLAT FLAT UP UP UP UP		75W	33 33 33 33 33 33 33 33 33 35 35 37 35 37 35 37 35 37 35 37 35 37 35 37 35 37 35 37 35 37 35 35 35 37	+2 +4 +4 +2 -4 +2 +2 +2 +2 0 -2 -2 -2 -2 -2 -2 -2 0 0	02 5 6 4 16 7 0 2 2 0 2 2		
	75w 50w	45 45 45 45 45 45 45 45 45 45 45 45 45 4	+2 0 +2 -2 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -2 -4 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2	-2 +2 +2 +2 +2 +4 +4 +4 0 0 0 0 0 +2 0 -6 -2 +4 +4		V FLAT FLAT DWN FLAT DWN FLAT FLAT FLAT FLAT UP UP UP UP		75W	33 33 33 33 33 33 33 33 33 35 37 37 37 37 35 37 37 35 37 37 35 37 37 35 37 37 35 37 37 35 37 37 35 37 37 35	+2 +4 +2 +2 -4 +2 +2 +2 +2 +2 +2 -2 -2 -2 -2 -2 -2 0	02 10 10 10 10 10 10 10 10 10 10 10 10 10		
	75w 50w	45 45 45 45 45 43 45 43 45 43 45 43 45 43 45 43 42 35 38 37 37 37 37 37	+2 0 +2 -2 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -2 -4 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2	-2 +2 +2 +2 +2 +2 +4 +4 +4 0 0 0 +2 0 +2		V FLAT FLAT DWN FLAT DWN FLAT FLAT FLAT FLAT FLAT UP UP UP UP UP FLAT FLAT		75W	33 33 33 33 33 33 33 33 33 35 35 37 35 37 35 37 35 37 35 37 35 37 35 37 35 37 35 37 35 37 35 35 35 37	$   \begin{array}{r} +2 \\   +4 \\   +4 \\   +2 \\   +2 \\   +2 \\   +2 \\   +2 \\   +2 \\   +2 \\   -4 \\   +2 \\   -2 \\   -2 \\   -2 \\   -2 \\   -2 \\   -2 \\   -2 \\   -2 \\   -0 \\   0 \\   0 \\   0 \\   0 \\   0 \\   \end{array} $	04 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		VP FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLAAFLA FLA
		45 45 45 45 45 45 45 45 45 45 45 45 45 4	+2 0 +2 -2 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -2 -2 -4 -2 -2 -2 -2 -2 -4 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -4 -2 -2 -2 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -4 -2 -4 -4 -2 -4 -4 -2 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4	-2 +2 +2 +2 +2 +4 +4 +4 0 0 0 0 0 +2 0 -6 -2 +4 +4		V FLAT FLAT DWN FLAT DWN FLAT FLAT FLAT UP UP UP UP UP UP FLAT FLAT FLAT FLAT		75W	33 33 33 33 33 33 33 33 33 33 33 35 37 37 37 37 37 37 37 35 37 37 35 37 37 35 37 35 35 35 35 35 35 35 35 35 35 35 35 35	$   \begin{array}{c}     +2 \\     +4 \\     +4 \\     +2 \\     -4 \\     +2 \\     +2 \\     +2 \\     +2 \\     -4 \\     +2 \\     -2 \\     -2 \\     -2 \\     -2 \\     -2 \\     -2 \\     -2 \\     0 \\     0 \\     0 \\     -2 \\   \end{array} $	02 10 10 10 10 10 10 10 10 10 10 10 10 10		UP UP FLA FLA FLA FLA FLA FLA FLA FLA
		45 45 45 45 45 45 45 45 45 45 45 45 45 4	+2 0 +2 -2 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -4 -2 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4	-2 +2 +2 +2 +2 +2 +4 +4 +4 0 0 0 +2 0 -2 +4 +4 +4		V FLAT FLAT DWN FLAT DWN FLAT FLAT FLAT UP UP UP UP UP UP UP UP UP UP UP		75 W	33         33         33         33         33         33         33         33         33         33         33         33         33         35         37         35         37         35         37         35         37         35         37         35         37         35         35         35         35         35         35         35         35         35         35         35         35         35         35         36         35	+2 +4 +4 +2 -4 +2 +2 +2 +2 -4 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2	04 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		VP FLA FLA FLA FLA FLA FLA FLA FLA FLA FLA
		45 45 45 45 45 45 45 45 45 45 45 45 45 4	+2 0 +2 -2 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -2 -2 -4 -2 -2 -2 -2 -2 -4 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -4 -2 -2 -2 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -4 -2 -4 -4 -2 -4 -4 -2 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4	-2 +2 +2 +2 +2 +2 +4 +4 +4 0 0 0 +2 0 -2 +4 +4 +4		V FLAT FLAT DWN FLAT DWN FLAT FLAT FLAT UP UP UP UP UP UP FLAT FLAT FLAT FLAT		75W	33 33 33 33 33 33 33 33 33 33 33 35 37 37 37 37 37 37 37 35 37 37 35 37 37 35 37 35 35 35 35 35 35 35 35 35 35 35 35 35	$   \begin{array}{c}     +2 \\     +4 \\     +4 \\     +2 \\     -4 \\     +2 \\     +2 \\     +2 \\     +2 \\     -4 \\     +2 \\     -2 \\     -2 \\     -2 \\     -2 \\     -2 \\     -2 \\     -2 \\     0 \\     0 \\     0 \\     -2 \\   \end{array} $	04 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		VP FLA FLA FLA FLA FLA FLA FLA FLA FLA FLA
		45 45 45 45 45 45 45 45 45 45 45 45 45 4	+2 0 +2 -2 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -4 -2 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4	-2 +2 +2 +2 +2 +2 +4 +4 +4 0 0 0 +2 0 -2 +4 +4 +4		V FLAT FLAT DWN FLAT DWN FLAT FLAT FLAT UP UP UP UP UP UP UP UP UP UP UP		75 W	33         33         33         33         33         33         33         33         33         33         33         33         33         35         37         35         37         35         37         35         37         35         37         35         37         35         35         35         35         35         35         35         35         35         35         35         35         35         35         36         35	+2 +4 +4 +2 -4 +2 +2 +2 +2 -4 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2	02 8 6 4 14 20 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		UP FLA FLA FLA FLA FLA FLA FLA FLA FLA
		45 45 45 45 45 45 45 45 45 45 45 45 45 4	+2 0 +2 -2 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -4 -2 -4 -4 -2 -4 -4 -4 -4 -4 -4 -2 -4 -4 -4 -2 -4 -4 -4 -2 -4 -4 -2 -4 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -4 -2 -4 -2 -4 -2 -4 -2 -4 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4	-2 +2 +2 +2 +2 +2 +4 +4 +4 0 0 0 +2 0 -2 +4 +4 +4		V FLAT FLAT DWN FLAT DWN FLAT FLAT FLAT UP UP UP UP UP UP UP UP UP UP UP		75 W	33         33         33         33         33         33         33         33         33         33         33         33         33         35         37         35         37         35         37         35         37         35         37         35         37         35         35         35         35         35         35         35         35         35         35         35         35         35         35         36         35	+2 +4 +4 +2 -4 +2 +2 +2 +2 -4 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2	04 8 6 4 14 10 2 20 2 4 2 2 4 4 20		VP VP FLA FLA FLA FLA FLA FLA FLA FLA FLA FLA

÷

<u>8</u>.

· •

 $\bigcirc$ 

 $\bigcirc$ 

· .	53	-4	+8	FLAT	ST2	A FS	DIP	-	21/84	IOFC	2
	55	-6	TO	The UP		- 45	-6	11		FLAT	
	55	-8	14			45	-6			DWN	
			0	ve		45	-8	+6	G	DWN	_
	53	-6	-2	UP	· · · ·	43	-10	+10	<u> </u>	DWN	_
25E		-8	-4	UP UP	$O \mid \frac{1}{2\pi}$	1		+6	<b>I I</b>		
·	50	-4-	12	ve	256		-14	-4	6	DUN	
	48	-6	44	UP	· · · · · · · · · · · · · · · · · · ·	40	-0	+4		DWN	_
	48	-8		UP	0	40	-10	0		DWN	
. ,	50	-6	-0	UP.		38	-8'	+8	1	DWN	
50E	50	-8	+2	12 814 44 11		38	-12		÷.,	DANK	
A · .	45	-8	+0		506		-14	16	·	SWN	
			+4	UP		38	-12	0		2.12	<u>.</u>
·	45	-6	+8	UP,			17 ME	-4		DWN	
··	45	-12	= 2	UR .		35	-14	72	* #	DWK	<u>]</u> .
	45	-10	9	UP		35	-16	-4		DWW	<u> </u>
75E	42	-6	L C	<b>P</b> U .		33	-12_	-4	1	DWN	
	42	-8	1.2	UP	756	33	-14		<u> </u>	DWW	
• . 1	42	-12	+8	UP		35	-19	5		DWN	
	42	-10	0	UP		35		2.	<u> </u>	DWN	
· ·	42	-10	-4			33	-1Z	1.6	1.01	DWN	
inac	42	-8	-6	UP (	$\cup     -$	35	-14	-2	2 - 1 ⁹⁴ 2 - 1	DWN	_
1006		0	-4	UP				+6			_
	42	-6	44	UP	1006			+2		DWN	
•	38	-8	+8	UP (	$\cap$ $ $ $-$	30	-16	-6		DWN	
	35	-10	1	UP I		30	- 16	-Z	1	DWN	-
20E	35	-12	Press, Sec.	0.8 1		27	-10			DWN	_
		1	ىيەر <b>يەتھى</b> لاسىتا ۋ	0.8	120	27	-10			DWN	
1	3401	1	Our Z	10.	- Carter			l			
STA	FS	DIP	Cee 2	0.8 0.00	F 7		3.	L 36	ON	13 <u>17 19 19 19 19</u>	
05E	45	-4	+8	PWN	STA	FS	DIPA			TOPO	-
	45	1	_	+	$\cup$ $ $ $-$	38	-2.	47	1.1.		
		1-6		DWN Y			1 1			· · · · · · · · · · · · · · · · · · ·	-
•	45	-6	+8	Dul (	· · · · · · · · · · · · · · · · · · ·	38	-2	+2	UN V	FLAT	-
	45 43	-8	+6	DWN	· · · ·	38 40	-2 -4	+2 +2	 		-
	43	-8 -0	1 1	DWN			-4	+4		FLAT	-
25e	43 42	-8 -0 -10	+6	DWN - DWN	,    <del></del>	40 40	-4	+4 +12		FLAT FLAT	-
25e	43 42 38	-8 -10 -10	+6	DWN		40 40 38	-4 -2 -8	+4 +12 +10		FLAT FLAT	-
	43 42 38 35	-8 -0 -10	+6 +2 +2	DWN DWN - PWN DWN DWN	,    <del></del>	40 40 38 40	-4 -2 -8 -8	+4 +12		FLAT FLAT UP UP	-
	43 42 38 35 35	-8 -10 -10	+6 +2 +2 +2 +2 +2 -2	DWN DWN - PWN DWN DWN	,    <del></del>	40 40 38 40 37	-4 -2 -8 -8	+4 +12 +10		FLAT FLAT UP UP	-
	43 42 38 35	-8 -10 -10 -12	+6 +2 +2 +2 -2 -2 -2	DWN DWN DWN DWN DWN PWN	,    <del></del>	40 40 38 40 37- 35	-4 -2 -8 -8 -12 -12	+4 +12 +10 +6	10	FLAT FLAT UP UP UP	- - - -
	43 42 38 35 35	-8 -10 -10 -10 -12 -10	+6 +2 +2 +2 -2 -2 +2 +2	DWN DWN PWN DWN DWN DWN		40 40 38 40 37- 35 33	-A -2 -8 -12 -12 -12 -12	+4 +12 +6 +4	10	FLAT FLAT UP UP	-
	43 42 38 35 35 35 35 35	-8 -10 -10 -12 -10 -10 -10 -10	+6 +2 +2 +2 -2 -2 +2 +2 +6	DWN DWN DWN DWN DWN DWN DWN DWN DWN	,    <del></del>	40 40 38 40 37 35 33 33 33	-4 -2 -8 -8 -12 -12 -12 -12 -12	+4 +12 +6 +6 +4 +2 +2	0	FLAT FLAT UP UP UP UP UP UP	-
	43 42 38 35 35 35 35 35 35 35	-8 -10 -10 -10 -12 -10 -10 -10 -12	+6 +2 +2 +2 -2 -2 +2 +2	DWN DWN DWN DWN DWN DWN DWN DWN DWN		40 40 38 40 37 35 33 33 33 33	-4 -2 -8 -12 -12 -12 -12 -12 -12 -12 -12 -12	+4 +12 +6 +6 +4 +2 +2 +2 +2 -8	0	FLAT FLAT UP UP UP UP UP	- - - - -
	43 42 38 35 35 35 35 35 35 35 35 35	-8 -10 -10 -10 -12 -10 -10 -10 -12 -12 -12	+6 +2 +2 +2 -2 -2 +2 +2 +6 +4 -4	DWN DWN DWN DWN DWN DWN DWN DWN DWN		40 40 38 40 37 35 33 33 33 33	-4 -2 -8 -12 -12 -12 -12 -12 -12 -12 -12 -12	+4 +12 +6 +6 +4 +2 +2 +2 -12	10	FLAT FLAT UP UP UP UP UP UP UP	- - - - -
506	43 42 38 35 35 35 35 35 35 35 35 35 37 37	-8 -10 -10 -10 -12 -10 -10 -10 -12 -12 -14 -12	+6 +2 +2 +2 -2 -2 +2 +6 +4 -4 =8	DWN DWN DWN DWN DWN DWN DWN DWN DWN DWN		40 40 38 40 37 35 33 33 33 33	-A -Z -8 -2 -2 -12 -12 -12 -12 -12 -4 -12 -4 -12 -4 -8	+4 +12 +6 +6 +4 +2 +2 +2 +2 -8		FLAT FLAT UP UP UP UP UP UP UP	- - - - - - - - - -
50E	43 42 38 35 35 35 35 35 35 35 35 35 37 37 37 37	-8 -10 -10 -12 -10 -10 -10 -12 -12 -12 -12 -12	+6 +2 +2 +2 -2 -2 +2 +2 +6 +4 -4	DWN - DWN - DWN DWN DWN DWN DWN DWN DWN DWN		40 40 38 40 37 35 33 33 33 33	-A -Z -8 -2 -2 -12 -12 -12 -12 -12 -4 -12 -4 -12 -4 -8	+4 +12 +6 +6 +4 +2 +2 +2 -12		FLAT FLAT UP UP UP UP UP UP UP UP UP UP	- - - - - - - - - - - - - - - - - - -
506	43 42 38 35 35 35 35 35 35 35 35 35 35 35 35 35	-8 -10 -10 -10 -10 -10 -10 -10 -10 -10 -12 -12 -14 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -8	+6 +2 +2 +2 -2 -2 +2 +6 +4 -4 =8	DWN DWN DWN DWN DWN DWN DWN DWN DWN DWN		40 40 38 40 37 35 33 33 33 33 33 33 33 33 33 33 33 33	-4 -8 -8 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10	+4 +12 +10 +6 +4 +2 +2 +2 +2 -12		FLAT FLAT UP UP UP UP UP UP UP UP UP UP	· · · · · · · · · · · · · · · · · · ·
50E 55E	43 42 38 35 35 35 35 35 35 35 35 35 35 35 37 37 37 37 33 33 33	-8 -10 -10 -12 -10 -10 -10 -12 -12 -12 -12 -12	+6 +2 +2 +2 -2 -2 +2 +2 +4 +4 -4 =8	DWN - DWN - DWN DWN DWN DWN DWN DWN DWN DWN		40 40 38 40 37 35 33 33 33 33 33 33 33 33 33 35 35 35	-4 -8 -8 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12	+4 +12 +10 +6 +4 +2 +2 +2 +2 -12		FLAT FLAT UP UP UP UP UP UP UP UP UP UP	(
50E 55E	43 42 38 35 35 35 35 35 35 35 35 35 35 35 35 35	-8 -10 -10 -10 -10 -10 -10 -10 -10 -10 -12 -12 -14 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -8	+6 +2 +2 +2 -2 -2 +2 +4 +4 -4 =8 -4 +4 -4 +4 -4 +4 -4 +4 -4 +4 -4 +4 -4 +4 -4 +4 -2	DWN DWN DWN DWN DWN DWN DWN DWN DWN DWN		40 40 38 40 37 35 33 33 33 33 33 33 33 33 35 35 35 35	-4 -8 -8 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12	+4 +12 +10 +6 +4 +2 +2 +2 +2 -12		FLAT FLAT UP UP UP UP UP UP UP UP UP UP	
50E 55E	43 42 38 35 35 35 35 35 35 35 35 35 35 35 37 37 37 37 33 33 33	-8 -10 -10 -10 -12 -10 -10 -10 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12	+6 +2 +2 +2 -2 -2 +2 +2 +4 +4 -4 -4 -4 -4 -4 -4 +4 +40	DWN DWN DWN DWN DWN DWN DWN DWN DWN DWN		40 40 38 40 37 35 33 33 33 33 33 35 35 35 35	-4 -8 -8 -12 -12 -12 -12 -12 -12 -6 -8 -10 -6 -8 -10 -6 -8 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -1	+4 +12 +10 +6 +4 +2 +2 +2 +2 -12		FLAT FLAT UP UP UP UP UP UP UP UP UP UP	
50E 55E	43 42 38 35 35 35 35 35 35 35 35 35 35 35 35 35	$ \begin{array}{c} -8 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -12 \\ -12 \\ -12 \\ -12 \\ -12 \\ -12 \\ -10 \\ -8 \\ -6 \\ -8 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -1$	+6 +2 +2 +2 -2 -2 +2 +4 +4 -4 =8 -4 +4 -4 +4 -4 +4 -4 +4 -4 +4 -4 +4 -4 +4 -4 +4 -2	DWN DWN DWN DWN DWN DWN DWN DWN DWN DWN		40 40 38 40 37 35 33 33 33 33 33 33 35 35 35 35 35 35	-4 -8 -8 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12	+4 + $12$ + $6$ + $4$ + $2$ + $2$ + $2$ + $2$ + $2$ + $2$ + $2$ + $2$		FLAT FLAT UP UP UP UP UP UP UP UP UP UP	
50E	43 42 38 35 35 35 35 35 35 35 35 35 35 37 37 37 33 33 33 35 35 35 35 35 35 35 35 35 35	$   \begin{array}{r} -8 \\    -10 \\    -10 \\    -10 \\    -10 \\    -10 \\    -10 \\    -10 \\    -12 \\    -12 \\    -12 \\    -12 \\    -8 \\    -6 \\    -8 \\    -10 \\    -14 \\    \end{array} $		DWN DWN DWN DWN DWN DWN DWN DWN DWN DWN		40 40 38 40 37 35 33 33 33 33 33 33 33 33 33 35 35 35	-4 -8 -8 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12	+4 + $12$ + $6$ + $4$ + $2$ + $2$ + $2$ + $2$ + $2$ + $2$ + $2$ + $2$		FLAT FLAT UP UP UP UP UP UP UP UP UP UP	
50E 5E 5E	43 42 38 35 35 35 35 35 35 35 35 35 35 37 35 33 37 35 33 37 35 33 37 35 33 37 35 33 37 35 33 37 35 33 33 35 35 35 35 35 35 35 35 35 35	-8 -10 -10 -10 -10 -10 -10 -10 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -	+6 +2 +2 +2 -2 -2 +2 +2 +4 +4 -4 -4 -4 -4 -4 -4 +4 +40	DWN DWN DWN DWN DWN DWN DWN DWN DWN DWN		40 40 38 40 37 35 33 33 33 33 33 33 33 33 33 33 33 35 35	-4 -8 -8 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12	+4 +12 +6 +4 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2		FLAT FLAT UP UP UP UP UP UP UP UP UP UP	
50E 55E 55E	43 42 38 35 35 35 35 35 35 35 35 35 35 35 35 35	-8 -10 -10 -10 -10 -10 -10 -10 -12 -12 -12 -12 -8 -6 -8 -10 -12 -10 -12 -12 -10 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -16 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12		DWN DWN DWN DWN DWN DWN DWN DWN DWN DWN		40 40 38 40 37 35 33 33 33 33 33 33 33 33 33 33 33 33	-4 -8 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -14 -12 -14 -12 -14 -12 -14 -12 -14 -12 -14 -12 -14 -12 -14 -12 -14 -12 -14 -12 -14 -12 -14 -12 -12 -12 -14 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -1	+4 +12 +6 +4 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2		FLAT FLAT UP UP UP UP UP UP UP UP UP UP	
50E	43 42 38 35 35 35 35 35 35 35 35 35 35 37 35 37 35 33 37 35 33 37 35 33 37 35 33 37 35 33 37 35 37 37 37 37 37 37 37 37 37 37 37 37 37	$ \begin{array}{r} -8 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -12 \\ -10 \\ -12 \\ -12 \\ -8 \\ -6 \\ -8 \\ -10 \\ -14 \\ -12 \\ -16 \\ -14 \\ -14 \\ -14 \\ \end{array} $		DWN DWN DWN DWN DWN DWN DWN DWN		40 40 38 40 37 35 35 33 33 33 33 35 35 35 35 35 35 35	-4 -8 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -1	+4 +12 +6 +4 +2 +2 +2 -12 0 +2 +4 -12 0 +2 +4 -12 0 +2 +4 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12		FLAT FLAT UP UP UP UP UP UP UP UP UP UP	
50E	43 42 38 35 35 35 35 35 35 35 35 35 35 35 35 35	$ \begin{array}{r} -8 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -12 \\ -10 \\ -12 \\ -12 \\ -12 \\ -8 \\ -6 \\ -8 \\ -10 \\ -14 \\ -12 \\ -16 \\ -14 \\ -12 \\ -14 \\ -12 \\ -14 \\ -12 \\ -14 \\ -12 \\ -14 \\ -12 \\ -14 \\ -12 \\ -14 \\ -12 \\ -14 \\ -12 \\ -14 \\ -12 \\ -14 \\ -12 \\ -14 \\ -12 \\ -14 \\ -12 \\ -14 \\ -12 \\ -14 \\ -12 \\ -14 \\ -12 \\ -14 \\ -12 \\ -14 \\ -12 \\ -14 \\ -12 \\ -14 \\ -12 \\ -14 \\ -12 \\ -14 \\ -12 \\ -14 \\ -12 \\ -14 \\ -12 \\ -14 \\ -14 \\ -12 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -14 \\ -1$		DWN DWN DWN DWN DWN DWN DWN DWN DWN DWN		40 40 38 40 37 35 33 33 33 33 33 33 33 33 33 35 35 35	-4 -3 -8 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -14 -12 -14 -12 -14 -12 -14 -12 -14 -12 -14 -12 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14 -14	+4 +12 +6 +4 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2		FLAT FLAT UP UP UP UP UP UP UP UP UP UP	
50E	43 42 38 35 35 35 35 35 35 35 35 35 35 37 35 37 35 33 37 35 33 37 35 33 37 35 33 37 35 33 37 35 37 37 37 37 37 37 37 37 37 37 37 37 37	$ \begin{array}{r} -8 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -12 \\ -10 \\ -12 \\ -12 \\ -8 \\ -6 \\ -8 \\ -10 \\ -14 \\ -12 \\ -16 \\ -14 \\ -14 \\ -14 \\ \end{array} $		DWN DWN DWN DWN DWN DWN DWN DWN		40 40 38 40 37 35 33 33 33 33 33 33 33 35 35 35 35 35	-4 -8 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -1	+4 +12 +6 +4 +2 +2 +2 -12 0 +2 +4 -12 0 +2 +4 -12 0 +2 +4 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12		FLAT FLAT UP UP UP UP UP UP UP UP UP UP	

. .,

3. 3.

.

 $\bigcirc$ 

 $\bigcirc$ 

	Re	CF 2	BON	Dec 21	/84	<i>•</i>	m	KGG	= V/F - 400	N	DEC Z	1/84
		DIP		0.8,	TOPO		STA-	FS	DIP		0.8	TOPO
<u>STA</u>	FS			· · · · ·	V	()	LOOW	38	-2		$\sim \times$	
100W	33	+2		110					+0	-6	× ×	
``	35	+2	-2		FAT							
	33	+2	+2	F. 61.200.00	FLAT			385	+2	-2		FLAT
1 1.0	35	+4	+10		CLAT		+	40	+2	-0	A.H. Marin	
	33	-2	+4	$\overline{\partial}^{-1}$	OWN			40	+2	+4		PLAT
75W	33	-2		. : :	DWN		75N	38	+2	+6		
1 12	35	0	1	3.5	ann		161	40	-2		<u>`:/-</u>	UP
	35	0	0		ann		• • •	35	O	5		UP
		-Z	d.		DWN	CANADA		40	+2	-63-	Siz	ve
	37		-8	 		1 Mar	- +1	38	+2	0	1 25.	FLAT .
50W	38	+4-	-4-		FLAT	ULLUD MADE IN VANCOU	50N			14	·	FLAT
<u>50</u> W	40	+4	48			N NO		38	0	0		
, · · · ·	40	+2	+8-		RAT	LITT I	<u> </u>	40	1000	2		HAT
<u>, 1975</u>	40	-2	14	<u> </u>	FLAT	1 1	·	42	+21	+4		FOT
· · · ·	42	0	11C		FLAT		• •,	42:	0	+6	P-	
· · · ·	40	-4	4		FLAT	$\left  \right\rangle$	• 20° -	42	-2	+4		FLAT
/		-4.	76	·	FIAT		25 W	42	-2	4	· <u> </u>	FAT
25W	40	-6	$\varphi_{z}$	Nº3	FLAT		: JE :	42	-4	5-	100	FLAT
	40	-2	16		FLAT	1.1.1		42	-4	5		P.A.
J			-4		FLAT	$\parallel \cup$		42	-2-	E.		FLAT
		-2	+2 +8	· · · · · · · · · · · · · · · · · · ·			<u> </u>	1	-4	0	*	
· (	42	2	18		FLAT			42		12		FLAT
<u></u> ر	40	-4.	+8	<u></u>	FLAT	# O	<u>0 +.</u>	42	-2	+6		56
					· · · · ·							
LEVEL (S)		- · · ·	1 144	1.1.2.5		∭ · LE	VEL (S)	•		4.1	1.15	
ана — -				- I								
		in serenii:		<u> </u>						i 22. kirilara <del>Tan</del> an Manatar		
	T.	eter:	VIE	Dee	Zilon	$) \subset$	· · · · · · · · · · · · · · · · · · ·	Re			De	21/2
		LINE	400 N		21/84	$\left \right $		1				21/100
STA	F5	DIP	400 N	Dec 0\$	TORO		STA	FS	DIP		0.8	1090
<u>STA</u>	F5 E 38	DIP -10	400 N		TO PO.		) IOOW	55	DIP -2		0.8	TOPO
	FS	DIP	2-		UP UP			FS	DIP -2 -4		0.8	TOPO V FLAT
	F5 E 38	DIP -10	-2		UP UP UP		) IOOW	55	DIP -2 -4		0.8	TOPO V FLAT
	F3 6 38 38 40	DIP -10 -8	-2 -4 -6	0.8	UP UP		) IOOW	<b>F5</b> <b>35</b> 33 <u>35</u>	DIP -2 -4		0.8	таро V FLAT FLAT
	F5 28 38 40 38	-10 -12	-2 -4 -6 -7	0.8	UP UP UP		) <u>100 w</u>	<b>F5</b> <b>35</b> 33 35 33	DIP -2 -4 -4 -2	0-4	0.8	таро V FLAT FLAT
	F5 28 38 40 38 40 40	-10 -10 -12 -12 -12	-2 -4 -2	0.8	UP UP UP UP UP UP			<b>F5</b> <b>35</b> <b>35</b> <b>35</b> <b>33</b> <b>35</b> <b>33</b> <b>35</b>	DIP -2 -4 +4 -2 -2	0-4	0.8	FLAT FLAT
	F5 28 38 40 38 40 40	-10 -10 -12 -12 -12	-2 -4 -6 -7	0.8	UP UP UP UP		) <u>100 w</u>	<b>F5</b> <b>35</b> 33 35 33 35 33 35 35 35	DiP -2 -4 -4 -2 -2 0	0-4-4-6-44	0.8	FLAT FLAT FLAT FLAT FLAT FLAT DWN
	F5 28 38 40 38 40 40	-10 -10 -12 -12 -12	-2 -4 -2	0.8	UP UP UP UP UP UP		) 100 w	F <b>3</b> 5 33 35 33 35 33 35 35 35	DiP -2 -4 -4 -2 -2 0 +2	0 -4 -4 -6 -4 -6 -4	0.8	FLAT FLAT FLAT FLAT FLAT FLAT DUN
	F5 28 38 40 38 40 40	-10 -10 -12 -12 -12	-2 -4 -2	0.8	UP UP UP UP UP UP		) 100 w/	<b>F5</b> <b>35</b> <b>35</b> <b>35</b> <b>35</b> <b>35</b> <b>35</b> <b>35</b>	DiP -2 -4 -4 -2 -2 0 +2 0	0-4-4-6-4-0-2	0.8	FLAT FLAT FLAT FLAT FLAT DUN DUN
	F5 28 38 40 38 40 40	-10 -10 -12 -12 -12	-2 -4 -2		UP UP UP UP UP UP		) 100 w/	<b>F5</b> <b>35</b> 33 35 33 35 35 35 35 35 35 38	DiP -2 -4 -4 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2	0 -4 -4 -6 -4 -6 -4	0.8	FLAT FLAT FLAT FLAT FLAT DWN DWN DWN
	F5 28 38 40 38 40 40	-10 -10 -12 -12 -12 -12 -12	-2 -4 -2	0.8	UP UP UP UP UP UP		) 100 w/	<b>F5</b> <b>35</b> 33 35 33 35 35 35 35 35 38 38 38	DiP -2 -4 -2 -2 -2 0 +2 0 +2 +2 +2 +2	0-4-4-6-4-0-2	0.8	FLAT FLAT FLAT FLAT DWN DWN DWN DWN DWN
	F5 28 38 40 38 40 40	-10 -10 -12 -12 -12	-2 -4 -2		UP UP UP UP UP UP		) 100 w/	<b>F5</b> <b>35</b> 33 35 35 35 35 35 35 35 35 35 35 38 <b>38</b> <b>38</b> <b>38</b> <b>38</b> <b>38</b>	$   \begin{array}{c}         Di \\         -2 \\         -4 \\         -4 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         $	0 4 4 4 4 2 +6 +4 2 +6 +4 2	0.8	FLAT FLAT FLAT FLAT DWN DWN DWN DWN DWN DWN
	F5 28 38 40 38 40 40	-10 -10 -12 -12 -12 -12 -12	-2 -4 -2		UP UP UP UP UP UP		) 100 w/	<b>F5</b> <b>35</b> 33 35 33 35 35 35 35 35 38 38 38	DiP -2 -4 -2 -2 -2 0 +2 0 +2 +2 +2 +2	0 4 4 4 4 2 +6 +4 2 +6 +4 2	0.8	FLAT FLAT FLAT FLAT FLAT FLAT DWN DWN DWN DWN DWN DWN DWN DWN
	F5 28 38 40 38 40 40	-10 -10 -12 -12 -12 -12 -12	-2 -4 -2				) 100 w/	<b>F5</b> <b>35</b> 33 35 35 35 35 35 35 35 35 35 35 38 <b>38</b> <b>38</b> <b>38</b> <b>38</b> <b>38</b>	$   \begin{array}{c}         Di \\         -2 \\         -4 \\         -4 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         $	0 4 4 4 4 2 +6 2 +6 +4 -6	0.8	FLAT FLAT FLAT FLAT DWN DWN DWN DWN DWN DWN
	F5 28 38 40 38 40 40	-10 -10 -12 -12 -12 -12 -12	-2 -4 -2				) 100 w/	<b>F5</b> <b>35</b> <b>35</b> <b>35</b> <b>35</b> <b>35</b> <b>35</b> <b>35</b>	$   \begin{array}{c}         Di P \\         -2 \\         -4 \\         -4 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\       $	0 4 4 4 4 2 +6 2 +6 +4 -6 +2	0.8	FLAT FLAT FLAT FLAT FLAT FLAT DWN DWN DWN DWN DWN DWN DWN DWN
	F5 28 38 40 38 40 40	-10 -10 -12 -12 -12 -12 -12	-2 -4 -2				) 100 v - - - - - - - - - - - - -	+ 5 35 33 35 33 35 35 35 35 35 35 38 38 38 38 38 38 38 37 37	$ \begin{array}{c}         Di P \\         -2 \\         -4 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         $	0 -4 -4 -4 -2 +6 +4 -2 +6 +4 -6 +2 -6 +2	0.8	FLAT FLAT FLAT FLAT FLAT DWN DWN DWN DWN DWN DWN FLAT
	F5 28 38 40 38 40 40	-10 -10 -12 -12 -12 -12 -12	-2 -4 -2				) 100 w/ - - - - - - - - - - - - -	F3         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         37         37         38         37         38         37         38         37         38         37         38         37         38         37         38         37         38         37         38         37         38	$ \begin{array}{c}         Di P \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -2 \\         -2 \\         0 \\         +2 \\         -4 \\         -2 \\         0 \\         +2 \\         -4 \\         -2 \\         0 \\         +2 \\         -4 \\         -2 \\         0 \\         +2 \\         -4 \\         -2 \\         0 \\         +2 \\         -4 \\         -2 \\         0 \\         +2 \\         -4 \\         -2 \\         0 \\         +2 \\         -2 \\         0 \\         +2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\    $	0 -4 -4 -4 -4 -2 +6 +4 -2 +6 +4 -6 +2 +4 +4 +4 +4 +4 +4 +4 +4 +4 +4 +6 +4 +6 +4 +6 +4 +6 +4 +6 +4 +6 +4 +6 +4 +6 +6 +6 +6 +6 +6 +6 +6 +6 +6 +6 +6 +6	0.8	FLAT FLAT FLAT FLAT DWN DWN DWN DWN DWN DWN FLAT FLAT FLAT FLAT
U 125 U · · 150 U · 150 U · 150	F5 28 38 40 38 40 40	-10 -10 -12 -12 -12 -12 -12 -12 -12	-2 -4 -2				) 100 v - - - - - - - - - - - - -	F3         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         38         37         37         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38	$ \begin{array}{c}         DiP \\         -2 \\         -4 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         0 \\         +2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -2 \\         -2 \\         -4 \\         -2 \\         -2 \\         -4 \\         -2 \\         -2 \\         -4 \\         -2 \\         -2 \\         -4 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2$	0 -4 -4 -4 -2 +6 +4 -2 +6 +4 -6 +2 -4 -6 +2 -6 +2 -6 +2 -6 +0 -2 +6 +0 -2 +6 +0 -2 +6 +0 -2 +6 +0 -2 +6 +0 		FLAT FLAT FLAT FLAT FLAT FLAT DWN DWN DWN DWN DWN FLAT FLAT FLAT
U 125 U · · 150 U · 150 U · 150	F5 28 38 40 38 40 40	-10 -10 -12 -12 -12 -12 -12 -12 -12	-2 -4 -2				) 100 w/ - - - - - - - - - - - - -	+ 5 35 33 35 35 35 35 35 35 35 35 35 35 38 38 38 38 38 37 37 38 37 38 37 38 37 38 37 38 37 38 37 38 37 38 37 38 37 38 37 37 38 37 37 38 37 37 38 37 37 37 37 37 37 37 37 37 37 37 37 37	$   \begin{array}{c}             DiP \\                   -2 \\               $	0 -4 -4 -4 -2 +6 +4 -2 +6 +4 -6 +2 -4 -6 +2 -6 +2 -6 +2 -6 +0 -2 +6 +0 -2 +6 +0 -2 +6 +0 -2 +6 +0 -2 +6 +0 		FLAT FLAT FLAT FLAT FLAT FLAT DWN DWN DWN DWN DWN FLAT FLAT FLAT FLAT
U 125 U · · 150 U · 150 U · 150	F5 28 38 40 38 40 40	-10 -10 -12 -12 -12 -12 -12 -12 -12	-2 -4 -2				) 100 w/ - - - - - - - - - - - - -	± \$         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         38         37         37         37         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38 <td>$\begin{array}{c}         DiP \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -4 \\         -4 \\         -4 \\         -6 \\         -6 \\         -6 \\         -6 \\         -2 \\         -4 \\         -6 \\         -6 \\         -2 \\         -4 \\         -6 \\         -6 \\         -6 \\         -2 \\         -4 \\         -6 \\         -6 \\         -6 \\         -2 \\         -4 \\         -6 \\         -6 \\         -6 \\         -6 \\         -2 \\         -4 \\         -6 \\         -6 \\         -2 \\         -4 \\         -6 \\         -6 \\         -6 \\         -6 \\         -2 \\         -4 \\         -6 \\         -6 \\         -2 \\         -4 \\         -6 \\         -6 \\         -6 \\         -2 \\         -4 \\         -6 \\         -6 \\         -2 \\         -4 \\         -6 \\         -6 \\         -2 \\         -4 \\         -6 \\         -6 \\         -2 \\         -4 \\         -6 \\         -6 \\         -2 \\         -4 \\         -6 \\         -2 \\         -4 \\         -6 \\         -2 \\         -4 \\         -6 \\         -2 \\         -4 \\         -6 \\         -2 \\         -4 \\         -6 \\         -2 \\         -4 \\         -6 \\         -6 \\         -2 \\         -4 \\         -6 \\         -2 \\         -4 \\         -6 \\         -2 \\         -4 \\         -6 \\         -2 \\         -4 \\         -6 \\         -2 \\         -4 \\         -6 \\         -2 \\         -4 \\         -6 \\         -2 \\         -4 \\         -6 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -4 \\         -4 \\         -2 \\         -4 \\         -4 \\         -4 \\         -2 \\         -4 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -$</td> <td>0 -4 -4 -4 -2 +6 +4 -2 +6 +4 -6 +2 -2 +6 +4 -6 +2 -6 +2 -6 +7 -7 +6 + -2 +6 +7 -6 +7 -6 +7 -6 +7 -6 +7 -6 +7 -6 +7 -6 +7 -6 +7 -6 +7 -6 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7</td> <td></td> <td>FLAT FLAT FLAT FLAT FLAT FLAT DWN DWN DWN DWN DWN FLAT FLAT FLAT FLAT</td>	$ \begin{array}{c}         DiP \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -4 \\         -4 \\         -4 \\         -6 \\         -6 \\         -6 \\         -6 \\         -2 \\         -4 \\         -6 \\         -6 \\         -2 \\         -4 \\         -6 \\         -6 \\         -6 \\         -2 \\         -4 \\         -6 \\         -6 \\         -6 \\         -2 \\         -4 \\         -6 \\         -6 \\         -6 \\         -6 \\         -2 \\         -4 \\         -6 \\         -6 \\         -2 \\         -4 \\         -6 \\         -6 \\         -6 \\         -6 \\         -2 \\         -4 \\         -6 \\         -6 \\         -2 \\         -4 \\         -6 \\         -6 \\         -6 \\         -2 \\         -4 \\         -6 \\         -6 \\         -2 \\         -4 \\         -6 \\         -6 \\         -2 \\         -4 \\         -6 \\         -6 \\         -2 \\         -4 \\         -6 \\         -6 \\         -2 \\         -4 \\         -6 \\         -2 \\         -4 \\         -6 \\         -2 \\         -4 \\         -6 \\         -2 \\         -4 \\         -6 \\         -2 \\         -4 \\         -6 \\         -2 \\         -4 \\         -6 \\         -6 \\         -2 \\         -4 \\         -6 \\         -2 \\         -4 \\         -6 \\         -2 \\         -4 \\         -6 \\         -2 \\         -4 \\         -6 \\         -2 \\         -4 \\         -6 \\         -2 \\         -4 \\         -6 \\         -2 \\         -4 \\         -6 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -4 \\         -4 \\         -2 \\         -4 \\         -4 \\         -4 \\         -2 \\         -4 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -$	0 -4 -4 -4 -2 +6 +4 -2 +6 +4 -6 +2 -2 +6 +4 -6 +2 -6 +2 -6 +7 -7 +6 + -2 +6 +7 -6 +7 -6 +7 -6 +7 -6 +7 -6 +7 -6 +7 -6 +7 -6 +7 -6 +7 -6 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7		FLAT FLAT FLAT FLAT FLAT FLAT DWN DWN DWN DWN DWN FLAT FLAT FLAT FLAT
U 125 U · · 150 U · 150 U · 150	F5 28 38 40 38 40 40	-10 -10 -12 -12 -12 -12 -12 -12 -12	-2 -4 -2				) 100 w/ - - - - - - - - - - - - -	± 5         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         37         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38 <td>$\begin{array}{c}         DiP \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -4 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -$</td> <td>0 4 4 0 - 4 - 4 - 4 - 4 - 4 - 2 - 2 - 2 - 2 - 2 - 4 - 2 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4</td> <td></td> <td>FLAT FLAT FLAT FLAT FLAT FLAT DWN DWN DWN DWN DWN DWN FLAT FLAT FLAT FLAT FLAT FLAT</td>	$ \begin{array}{c}         DiP \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -4 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -$	0 4 4 0 - 4 - 4 - 4 - 4 - 4 - 2 - 2 - 2 - 2 - 2 - 4 - 2 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4		FLAT FLAT FLAT FLAT FLAT FLAT DWN DWN DWN DWN DWN DWN FLAT FLAT FLAT FLAT FLAT FLAT
U 125 U · · 150 U · 150 U · 150	F5 28 38 40 38 40 40	-10 -10 -12 -12 -12 -12 -12 -12 -12	-2 -4 -2					± \$         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         38         37         37         37         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38 <td>$\begin{array}{c}         DiP \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -4 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -$</td> <td>0 4 4 0 - 4 - 4 - 4 - 4 - 4 - 2 - 2 - 2 - 2 - 2 - 4 - 2 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4</td> <td></td> <td>FLAT FLAT FLAT FLAT FLAT FLAT DWN DWN DWN DWN DWN FLAT FLAT FLAT FLAT FLAT FLAT</td>	$ \begin{array}{c}         DiP \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -4 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -$	0 4 4 0 - 4 - 4 - 4 - 4 - 4 - 2 - 2 - 2 - 2 - 2 - 4 - 2 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4		FLAT FLAT FLAT FLAT FLAT FLAT DWN DWN DWN DWN DWN FLAT FLAT FLAT FLAT FLAT FLAT
U 125 U · · 150 U · 150 U · 150	F5 28 38 40 38 40 40	-10 -10 -12 -12 -12 -12 -12 -12 -12	-2 -4 -2					± 5         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         37         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38 <td>$\begin{array}{c}         DiP \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -4 \\         -2 \\         -4 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -$</td> <td>0 -4 -4 -4 -2 +6 +4 -2 +6 +4 -2 +6 +4 -2 +6 +4 -2 +6 +4 -2 +6 +4 -2 +6 +4 -2 +6 +4 -6 +7 -0 -2 +6 +7 -0 -2 +6 +7 -0 -2 +6 +7 -0 -2 +6 </td> <td></td> <td>FLAT FLAT FLAT FLAT FLAT FLAT DWN DWN DWN DWN DWN DWN FLAT FLAT FLAT FLAT FLAT FLAT</td>	$ \begin{array}{c}         DiP \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -4 \\         -2 \\         -4 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -$	0 -4 -4 -4 -2 +6 +4 -2 +6 +4 -2 +6 +4 -2 +6 +4 -2 +6 +4 -2 +6 +4 -2 +6 +4 -2 +6 +4 -6 +7 -0 -2 +6 +7 -0 -2 +6 +7 -0 -2 +6 +7 -0 -2 +6 		FLAT FLAT FLAT FLAT FLAT FLAT DWN DWN DWN DWN DWN DWN FLAT FLAT FLAT FLAT FLAT FLAT
U 125 	F5 28 38 40 38 40 40	-10 -10 -12 -12 -12 -12 -12 -12 -12	-2 -4 -2				) 100 w/ 	± 5         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         36         37         38         40         38         37         38         30         37	$ \begin{array}{c}         Di P \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -4 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         $	0 -4 -4 -4 -2 +6 +4 -2 +6 +4 -2 +6 +4 -2 +6 +4 -2 +6 +4 -2 +6 +4 -2 +6 +4 -2 +6 +4 -6 +7 -0 -2 +6 +7 -0 -2 +6 +7 -0 -2 +6 +7 -0 -2 +6 		FLAT FLAT FLAT FLAT FLAT FLAT DWN DWN DWN DWN DWN DWN DWN FLAT FLAT FLAT FLAT FLAT FLAT FLAT
U 125 U · · 150 U · 150 U · 150	F5 38 38 40 38 40 38 40 40 38 40 40 4 38 40 40 38 40 40 38 40 38 40 40 38 40 40 38 40 40 38 40 40 38 40 38 40 38 40 38 40 38 40 38 40 38 40 38 40 38 40 38 40 38 40 38 40 38 40 38 40 38 40 38 40 38 40 38 40 38 40 38 40 38 40 38 40 38 40 38 40 38 40 38 40 38 40 38 40 38 40 38 40 38 40 38 40 38 40 38 40 38 40 38 40 38 40 38 40 38 40 38 40 38 40 38 40 38 40 38 40 38 40 40 40 40 40 40 40 40 40 40 40 40 40	-10 -10 -12 -12 -12 -12 -12 -12 -12	-2 -4 -2				) 100 w/ 	± 5         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         35         36         37         38         40         38         37         38         30         37	$ \begin{array}{c}         DiP \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -4 \\         -2 \\         -2 \\         -2 \\         -2 \\         -2 \\         -4 \\         -2 \\         -4 \\         -6 \\         -6 \\         -6 \\         -6 \\         -6 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -8 \\         -$	0 -4 -4 -4 -2 +6 +4 -2 +6 +4 -2 +6 +4 -2 +6 +4 -2 +6 +4 -2 +6 +4 -2 +6 +4 -2 +6 +4 -6 +7 -0 -2 +6 +7 -0 -2 +6 +7 -0 -2 +6 +7 -0 -2 +6 		FLAT FLAT FLAT FLAT FLAT FLAT DWN DWN DWN DWN DWN FLAT FLAT FLAT FLAT FLAT FLAT

 $\bigcirc$ 

 $\bigcirc$ 

STA	F5.	DIP	3801	0.8	FLAT		an	#ø	DJP.	L4	OON	TOPO	
	42	-8			FLAT		-74		_2			FLAT	
i	3		-2	1 N	FLAT	0	ľ:		-b	+4		<b>UP</b>	Ċ
·;	42	-6	-6				· · · · · ·	42	-6	+2			-
	42/	-4	+2	01	FLAT			42	-6	+2		UP	
	421	-4	+10-		FLAT			43	-8	+ 2 .		FLAT	
25E	40	-8	+10	•	DWN	O	256	42	-6	L. V		J.P.	C
	40	-10	1.		DWN			AO	-10		. r	UP	
	38	-12	+8		Dud			40		+4		FLAT	
		-14-	+2					11111	-8	+4-		FLAT	1
	38	1.2. 51.25	-8	<u> </u>	DWN			38	-2-	-2		A Charles	C
	35	- 19	-8	1	DWN	- 1.		35 -	-10	-	<u>296.73</u> 1982 - 2.	UP	
SOL	35	-8	Lŏ-		DWN	-	toe	35	-8	2	機論	UP	in in
	35	-10	- 11-		DWN			-	6	10	-	UP. AN	i V
,	40 /	-8	- /		DWN		A	312	10	1 Sec. 27		UR	
	40'	-6	-2	1	and	Zen je ko			-6	- 4		UP	
·			1-8	8.	DWN	-	and the second		13.75	+2		UR	•
	40	-10	+10						8	72		U	-
75E	40	-12	+6-		DWN	÷	<b>456</b>		-10	2	+		-
`	40.	- 14	-4	14 N	Duid	- O		42	-6			<u>ue</u>	. (
,	10.	-14	-10		DWN	-,		38	-10	A Second	1.5	UP	<u>.</u>
	40'	-8			DWN			1	.8	5	4	P	· -
•	42	-10	-2-		DWN	$\circ$	S. 7. 44		-0	9		UP	Ì
DODE		-10	+2	. i			100	THE REPORT OF	A BARRY	19		UP	- · )
wee		1.	0		DWN	-	IDDE	37	-14-	17		UP	-
	42	-10	+2	_			<u> </u>		-12	-8			-
·	40	-10	+16	·	DWN			1	-8-	1ð-	C + 7 - 3%		
	40	-12_	-		DWN	T .		31	10	No	_	UP	´
	1	1.			PNL	<b>)</b> · · · · ·		100					
1200	40	-14	5 - p	۰.			120E	38	<u> - 0</u>	-2	,	UP	Ļ
120 <b>E</b>	40	-14	ر در این				noe	38	-10		میں میں تاریخ وی ور ا	up T	
1200	40	ect					Sel Service	38	N - 4	1	pec 23.		
	40	ect	JE 42		Dec 23	184	STA	6420 FS	N - 4 DIP - 6	4	Dac 23. 0.8	Topo	
	514	ect				184	C I	6420 FS 32	N - 4	-8		TOPO	T
		ec Li	JE 42		Dec 23	184. 	STA	6420 FS 32 32	DIP - 4 - 2	-8		Topo V Tur	T
	512	ec Li F5	JE AZI DIP	+4	Dec 23	FLAT DWN	STA	6420 FS 32	DIP - 4 - 2			Topo V FLAT FLAT	T
	512	ес Ці 15 48	JE 42	+4+6-	Dec 23	FLAT FLAT	5TA 05E 10	6420 FS 32 32	DIP - 4 - 2			Topo V FLAT FLAT FLAT	T
	5 <b>A</b> /25 E	241 111 115 48 48 48 48	JE 42 JIP -8 -10 -10	+4	Dec 23	FLAT DWN	STA 05E 10 15 20	6420 F3 32 32 32 32 38	N - 4 DIP - 4 -2 -2 -2	-2 +4 +14		Topo V FLAT FLAT	T
	512	248 48 48 48 48 48 48	<b>JE 42</b> JIP -8 -10 -10 -14	+4+6-	Dec 23	FLAT FLAT	STA 05E 10 15 20 25 e	6420 F3 32 32 32 38 40	N - 4 DIP - 4 - 2 - 2 - 2 - 2 - 6	-2 +&+ +/4 +10		Topo V FLAT FLAT FLAT	T
	57A- 1/25 E	264 LII 755 48 48 48 48 48 48 47	JE 42 DIP -8 -10 -10 -14 -16	+4+6-	Dec 23	FLAT FLAT FLAT AWN	STA 05E 10 15 20 25 e	6420 F3 32 32 32 32 38 40 40	N = 0 $DIP = 0$ $-2$ $-2$ $-2$ $-6$ $-10$	-2 +4 +14 +10 +2		Tapo V FLAT FLAT FLAT FLAT FLAT DWN AUN	T
	5 <b>A</b> /25 E	248 48 48 48 48 48 48	<b>JE 42</b> JIP -8 -10 -10 -14	+4+6-	Dec 23	FAT DWN FLAT	STA 05E 10 15 20 25 e	6420 F3 32 32 32 38 40 40 43	N - 0 D P - 0 -4 -2 -2 -2 -2 -2 -6 -8	-2 +4 +14 +10 +2 +2		TOPO V FLAT FLAT FLAT FLAT DWN DWN DWN	T
	57A- 1/25 E	264 LII 755 48 48 48 48 48 48 47	JE 42 DIP -8 -10 -10 -14 -16	+4+6-	Dec 23	FLAT FLAT FLAT AWN	STA 05E 10 15 20 25 e	6420 F3 32 32 32 32 38 40 40 43 43	N - 0 DIP - 0 -2 -2 -2 -2 -6 -10 -10	-2 +4 +14 +10 +2		Tapo Tapo FLAT FLAT FLAT FLAT DWN AUN DWN DWN	T
	57A- 1/25 E	264 LII 755 48 48 48 48 48 48 47	JE 42 DIP -8 -10 -10 -14 -16	+4+6-	Dec 23	FLAT FLAT DWN FLAT DWN FLAT DWN DN DN DN DN	STA 05E 10 15 20 25 e	6420 FS 32 32 32 38 40 40 43 43 43	N - 0 D P - 0 -4 -2 -2 -2 -2 -2 -6 -8	-2 +4 +14 +10 +2 +2		TOPO TOPO FLAT FLAT FLAT DUN DUN DUN DUN DUN DUN DUN	T
	57A- 1/25 E	264 LII 755 48 48 48 48 48 48 47	JE 42 DIP -8 -10 -10 -14 -16	+4+6-	Dec 23	FLAT FLAT FLAT AWN	STA 05E 10 15 20 25 e	6420 F3 32 32 32 38 40 40 43 43 43	N - 0 DIP - 0 -2 -2 -2 -2 -6 -10 -10	-2 +4 +14 +10 +2 +2 +2 -2 -6		TOPO V FLAT FLAT FLAT FLAT FLAT DWN DWN DWN DWN DWN DWN DWN	T
	57A- 1/25 E	264 LII 755 48 48 48 48 48 48 47	JE 42 DIP -8 -10 -10 -14 -16	+4+6-	Dec 23	FLAT FLAT DWN FLAT DWN FLAT DWN DN DN DN DN	STA 05E 10 15 20 25 e	6420 F3 32 32 32 38 40 40 43 43 43 43	N - 0 DIP - 0 -4 -2 -2 -2 -6 -10 -10 -10	-2 +4 +14 +10 +2 +2 +2 -2		Tapo Tapo FLAT FLAT FLAT DWN DWN DWN DWU DWN DWN DWN	T
	57A- 1/25 E	264 LII 755 48 48 48 48 48 48 47	JE 42 DIP -8 -10 -10 -14 -16	+4+6-	Dec 23	FLAT FLAT DWN FLAT DWN FLAT DWN DN DN DN DN	STA 05E 10 15 20 25 e	6420 F3 32 32 32 32 38 40 40 43 43 43 43 43 43 43	N - 0 DIP - 0 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -10 -10 -5 -8 -8 -10 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8	-2 +4 +14 +10 +2 +2 +2 -2 -6 -2 -4		Tapo Tapo FLAT FLAT FLAT DWN DWN DWN DWU DWN DWN DWN	T
	57A- 1/25 E	264 LII 755 48 48 48 48 48 48 47	JE 42 DIP -8 -10 -10 -14 -16	+4 +6 +10 +6	Dec 23	FLAT FLAT DWN FLAT DWN FLAT DWN DN DN DN DN	STA 05E 10 15 20 25 e	6420 FS 32 32 32 32 38 40 40 43 43 43 43 43 43 43 43	N - 0 DIP - 0 -2 -2 -2 -2 -2 -2 -2 -2 -6 -10 -8 -10 -6 -8 -10 -6 -8 -2 -6 -8 -10 -6 -8 -10 -6 -8 -10 -6 -8 -10 -6 -8 -10 -6 -8 -10 -6 -8 -10 -6 -8 -10 -6 -8 -10 -8 -10 -6 -8 -10 -6 -8 -10 -8 -10 -8 -8 -10 -8 -8 -10 -8 -8 -10 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -	-2 +4 +14 +10 +2 +2 +2 -2 -6 -2 -2 -4 0		TOPO V FLAT FLAT FLAT FLAT FLAT DWN DWN DWN DWN DWN DWN DWN	T
	57A- 1/25 E	264 LII 755 48 48 48 48 48 48 47	JE 42 DIP -8 -10 -10 -14 -16	+4 +6 +10 +6	Dec 23	FLAT FLAT DWN FLAT DWN FLAT DWN DN DN DN DN	STA 05E 10 15 20 25 e	4420 FS 32 32 32 32 38 40 40 43 43 43 43 43 43 43 43 43 43 43 43 43	N - 0 DIP - 0 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -10 -10 -6 -8 -4 -8 -4 -8 -4 -8 -4 -8 -4 -6 -8 -4 -6 -8 -4 -6 -8 -4 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7	-2 +4 +14 +10 +2 +2 +2 -2 -6 -2 -4		Tapo Tapo FLAT FLAT FLAT FLAT DWN DWN DWN DWN DWN DWN DWN DWN	T
	57A- 1/25 E	264 LII 755 48 48 48 48 48 48 47	JE 42 DIP -8 -10 -10 -14 -16	+4 +6 +10 +6	Dec 23	FLAT FLAT FLAT DWN FLAT FLAT DWN DNN	STA 05E 10 15 20 25 e  50E	6420 F3 32 32 32 32 38 40 40 43 43 43 43 43 43 43 43 43 43 43 43 43	N - 0 DIP - 0 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -10 -10 -6 -8 -4 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -7 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7	-2 +4 +14 +10 +2 +2 +2 -2 -6 -2 -2 -4 0		TOPO TOPO FLAT FLAT FLAT FLAT DWN DWN DWN DWN DWN DWN DWN DWN DWN DWN	T
	57A- 1/25 E	264 LII 755 48 48 48 48 48 48 47	JE 42 DIP -8 -10 -10 -14 -16	+4 +6 +10 +6	Dec 23	FLAT FLAT DWN FLAT DWN FLAT DWN DN DN DN DN	STA 05E 10 15 20 25 e	6420 F3 32 32 32 32 38 40 40 43 43 43 43 43 43 43 43 43 43 43 43 43	N - 0 DIP - 0 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -10 -10 -6 -8 -4 -8 -4 -8 -4 -8 -4 -8 -4 -6 -8 -4 -6 -8 -4 -6 -8 -4 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7	-2 +4 +14 +10 +2 +2 +2 -2 -6 -2 -2 -4 0		TOPO V FLAT FLAT FLAT FLAT FLAT DUN DUN DUN DUN DUN DUN DUN DUN DUN DUN	T
	57A- 1/25 E	264 LII 755 48 48 48 48 48 48 47	JE 42 DIP -8 -10 -10 -14 -16	+4 +6 +10 +6	Dec 23	FLAT FLAT FLAT DWN FLAT FLAT DWN DNN	STA 05E 10 15 20 25 e  50E	6420 F3 32 32 32 32 38 40 40 43 43 43 43 43 43 43 43 43 43 43 43 43	N - 0 DIP - 0 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -10 -10 -6 -8 -4 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -7 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7	-2 +4 +14 +10 +2 +2 -2 -2 -2 -4 -2 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -4 -2 -2 -4 -2 -2 -2 -4 -2 -2 -2 -2 -2 -2 -4 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2		TOPO TOPO FLAT FLAT FLAT FLAT DWN DWN DWN DWN DWN DWN DWN DWN DWN DWN	T
	57A- 1/25 E	264 LII 755 48 48 48 48 48 48 47	JE 42 DIP -8 -10 -10 -14 -16	+4 +6 +10 +6	Dec 23	FLAT FLAT FLAT DWN FLAT FLAT DWN DNN	STA 05E 10 15 20 25 e 	4420 F3 32 32 32 32 32 32 32 32 32 3	N - 0 DIP - 0 -2 -2 -2 -2 -2 -6 -10 -8 -10 -6 -8 -4 -6 -6 -6 -6	-2 +4 +14 +10 +2 +2 +2 -2 -6 -2 -4 -2 -4 -2 +4 +2 +4 +6 0		TOPO TOPO TOPO TAPO TEAT FLAT FLAT FLAT DWN DWN DWN DWN DWN DWN DWN DWN DWN	
	57A- 1/25 E	264 LII 755 48 48 48 48 48 48 47	JE 42 DIP -8 -10 -10 -14 -16	+4 +6 +10 +6	Dec 23	FLAT FLAT FLAT DWN FLAT FLAT DWN DNN	STA 05E 10 15 20 25 e 	4420 FS 32 32 32 32 38 40 40 43 43 43 43 43 43 43 43 43 43 43 43 43	N - 0 $DIP - 0$ $-4$ $-2$ $-2$ $-2$ $-2$ $-6$ $-10$ $-6$ $-6$ $-6$ $-10$ $-8$	-2 +4 +14 +10 +2 +2 -2 -2 -4 -2 -2 -4 -2 -4 +2 +4 +6		TOPO TOPO FLAT FLAT FLAT FLAT DWN DWN DWN DWN DWN DWN DWN DWN DWN DWN	
	57A- 1/25 E	264 LII 755 48 48 48 48 48 48 47	JE 42 DIP -8 -10 -10 -14 -16	+4 +6 +10 +6	Dec 23	FLAT FLAT FLAT DWN FLAT FLAT DWN DNN	STA 05E 10 15 20 25 e 	4420 FS 32 32 32 32 32 32 32 32 32 40 40 43 43 43 43 43 43 43 43 43 43 43 43 50 50 50 50 50	$     \begin{array}{r} N & - 0 \\                                  $	-2+4+14+10+2+2-2-2-2-2-2-2-2-2+4+0+2+4+60+6		TOPO TOPO TOPO TAPO TAT FLAT FLAT DWN DWN DWN DWN DWN DWN DWN DWN DWN DWN	
	57A- 1/25 E	264 LII 755 48 48 48 48 48 48 47	JE 42 DIP -8 -10 -10 -14 -16	+4 +6 +10 +6	Dec 23	FLAT FLAT FLAT DWN FLAT FLAT DWN DNN	STA 05E 10 15 20 25 e  50E  75E	4420 F3 32 32 32 32 32 38 40 40 43 43 43 43 43 43 43 43 43 43 43 43 43	N - 0 $DIP - 0$ $-2$ $-2$ $-2$ $-2$ $-2$ $-2$ $-2$ $-2$	-2 +4 +14 +10 +2 +2 -2 -2 -6 -2 -4 -2 -4 -2 -4 -2 +4 +0 +2 +4 +6 0 +6 +4		TOPO TOPO FLAT FLAT FLAT FLAT DUN DUN DUN DUN DUN DUN DUN DUN DUN DUN	
	57A- 1/25 E	264 LII 755 48 48 48 48 48 48 47	JE 42 DIP -8 -10 -10 -14 -16	+4 +6 +10 +6	Dec 23	FLAT FLAT FLAT DWN FLAT FLAT DWN DNN	STA 05E 10 15 20 25 e 	4420 +5 32 32 32 32 32 32 40 40 43 43 43 43 43 43 43 43 43 45 45 45 45 45 45 45 45 50 50 50 50 48 6 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50	N - 0 $DIP - 0$ $-4$ $-2$ $-2$ $-2$ $-2$ $-6$ $-10$ $-8$ $-4$ $-6$ $-6$ $-6$ $-6$ $-6$ $-10$ $-8$ $-6$ $-10$ $-8$ $-6$ $-10$ $-8$ $-10$ $-10$ $-10$ $-10$	-2+4+14+10+2+2-2-2-4-2-4-2-4+4+60+2+4+60+6+4+4-4		TOPO TOPO TOPO TARAT FLAT FLAT FLAT FLAT FLAT DWN DWN DWN DWN DWN DWN DWN DWN DWN DWN	
	57A- 1/25 E	264 LII 755 48 48 48 48 48 48 47	JE 42 DIP -8 -10 -10 -14 -16	+4 +6 +10 +6	Dec 23	FLAT FLAT FLAT DWN FLAT FLAT DWN DNN	STA 05E 10 15 20 25 e  50E  75E	4420 F3 32 32 32 32 32 38 40 40 43 43 43 43 43 43 43 43 43 43 43 43 43	N - 0 $DIP - 0$ $-2$ $-2$ $-2$ $-2$ $-2$ $-6$ $-10$ $-8$ $-4$ $-6$ $-6$ $-6$ $-6$ $-6$ $-6$ $-10$ $-8$ $-6$ $-10$ $-8$ $-6$ $-10$ $-8$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$	-2+4+14+10+2+2-2-2-4-2-4-2-4+4+60+2+4+60+6+4+4-4		TOPO TOPO TOPO TAPO TAC FLAT FLAT DWN DWN DWN DWN DWN DWN DWN DWN DWN DWN	
	57A- 1/25 E	264 LII 755 48 48 48 48 48 48 47	JE 42 DIP -8 -10 -10 -14 -16	+4 +6 +10 +6	Dec 23	FLAT FLAT FLAT DWN FLAT FLAT DWN DNN	STA 05E 10 15 20 25 e  50E  75E	4420 +5 32 32 32 32 32 32 40 40 43 43 43 43 43 43 43 43 43 45 45 45 45 45 45 45 45 50 50 50 50 48 6 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50	N - 0 $DIP - 0$ $-4$ $-2$ $-2$ $-2$ $-2$ $-6$ $-10$ $-8$ $-4$ $-6$ $-6$ $-6$ $-6$ $-6$ $-10$ $-8$ $-6$ $-10$ $-8$ $-6$ $-10$ $-8$ $-10$ $-10$ $-10$ $-10$	-2 +4 +14 +10 +2 +2 -2 -2 -4 -2 -4 -2 -4 +2 +4 +6 0 +2 +4 +6 0 +6 +4 +4 -4 -4		TOPO TOPO TOPO TAPO TEAT FLAT FLAT DUN DUN DUN DUN DUN DUN DUN DUN DUN DUN	
	57A- 1/25 E	264 LII 755 48 48 48 48 48 48 47	JE 42 DIP -8 -10 -10 -14 -16	+4 +6 +10 +6	Dec 23	FLAT FLAT FLAT DWN FLAT FLAT DWN DNN	STA 05E 10 15 20 25 e  50E  75E	4420 +3 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32 32	N - 0 $DIP - 0$ $-2$ $-2$ $-2$ $-2$ $-2$ $-6$ $-10$ $-8$ $-4$ $-6$ $-6$ $-6$ $-6$ $-6$ $-6$ $-10$ $-8$ $-6$ $-10$ $-8$ $-6$ $-10$ $-8$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$ $-10$	-2 +4 +14 +10 +2 +2 -2 -6 -2 -4 -2 -4 -2 -4 +2 +4 +6 0 +2 +4 +6 0 +6 +4 +4 -4 0 +6 -2 -2 -2 -4 -2 -2 -4 -2 -2 -2 -2 -4 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2		TOPO TOPO TOPO TOPO TOPO TOPO TOPO TOPO	
	57A- 1/25 E	264 LII 755 48 48 48 48 48 48 47	JE 42 DIP -8 -10 -10 -14 -16	+4 +6 +10 +6	Dec 23	FLAT FLAT FLAT DWN FLAT FLAT DWN DNN	STA 05E 10 15 20 25 e  50E  75E	4420 FS 32 32 32 32 32 38 40 40 43 43 43 43 43 43 43 43 43 43	N - 0 $DIP - 0$ $-4$ $-2$ $-2$ $-2$ $-2$ $-6$ $-10$ $-8$ $-4$ $-6$ $-6$ $-6$ $-10$ $-8$ $-4$ $-6$ $-6$ $-10$ $-8$ $-6$ $-10$ $-8$ $-6$ $-10$ $-8$ $-6$ $-10$ $-8$ $-6$ $-10$ $-8$ $-6$ $-10$ $-8$ $-6$ $-10$ $-8$ $-6$ $-10$ $-8$ $-6$ $-10$ $-8$ $-6$ $-10$ $-8$ $-6$ $-10$ $-8$ $-6$ $-10$ $-8$ $-6$ $-10$ $-8$ $-8$ $-10$ $-8$ $-8$ $-10$ $-8$ $-8$ $-10$ $-8$	-2 +4 +14 +10 +2 +2 -2 -2 -4 -2 -4 -2 -4 +2 +4 +6 0 +2 +4 +6 0 +6 +4 +4 -4 -4		TOPO TOPO TOPO TAPO TEAT FLAT FLAT DUN DUN DUN DUN DUN DUN DUN DUN DUN DUN	

- -

. Fi

30

 $\bigcirc$ 

n e Da

		Re	EF VL	F	D	19.			Re L	EF VL		EC 23	84
			+		DEC Z			STA	FS	DIP	- 8	0.8	TOPO
5	TA	FS	DIP		0.8	TOPO	$\left( \right)$						UP
10	OW	32	-4			FLAT		105E	45	-12	+2		
		32	-6	+2		FLAT		·	45	- 10	+2		UP
		32	-6	0		FLAT	( ,	· · ·	45	-12	+2		UP
		33	-6	-4		FLAT		· .	47	-12_	-0		UP
		33	-6	-(		FLAT		125 E	48	-12	+4		UP
7	5W	35	-2	2		UP			50	-12_	+6		UP .
<u> </u>		37	-4	2		UP		•	47	-16	+2		UP
		38	-2	0	Ģ	UP			45	-14-	+2		UP
		38	-4	0		FLAT			40	-16	· ~		UP
_		40	-2	-2		UP		150€	40	- 16			ĺ.↑
_	50.1	37		-6		UP							in in
_	50N		-2	-4		FLAT			1				
_		37_	+2	+2									
		37	-2-	-2		FLAT							
_		38	0	-4		FLAT	()			+			
_		37_	+2	+4		FLAT							+
_	25 W	37-	0	+6-		FLAT							
		37	-2_	+4		FLAT							
		37_	-2-	+2-		FLAT	$   \cup$						
-		37	-4-	+2		FLAT							
-	4	38	-2	+6		FLAT	.、				•.		
	0	40	-6	+4		FLAT	O		L				
-			-٤	14		*			N				· · ·
		<u> </u>	-6										
				1 .	l	e d			i Š	1.	· ·	I	1 1 2 S
-		R	EEF V	ψ=.	1		$) \frown$		2	eer V	LE		1
		L	NE 46	aN	Dec	23/84				LINE 4		DEC	23/84
	STA	FS	DIP		G.8	TOPO		STA	FS	DIP	. 6	0.8	
	NOON		-4			*	$\parallel O$	lose	48	-8	+4		OWN
		37	-6	-2		DWN			50	-8	1		DWN
		37	-4	-2		DWN			50	-10	+6		DWN
		40	-4			DWN			50	-12	+4		DWN
	· · · · · ·	38	-4-	-2		DWN				-10	0		DWN
	79		-2	-2-		FLAT	-	125E	50	-12	+4		DWN
	75w			0		DWN					+10		PWN
	·	38	-4	-0-					50 47	-14-	+14		
		38	-2	+2-		FLAT			47	-18	+10		DWN
		38	-4	+2-		FLAT	- 13		43	-22			DWN
	· .	38	-4	0		DWN	-	1506	= 40	-20			DWN
	50 N	38	-4-	0		FLAT	11						
	,	38	-4	+2		FLAT	-						_
		38	-4	+4		FLAT	- 11						
		38	-6	-2		FLAT	-						
		38		1 12		FLAT	- 13	,	_				
	25 W		-2_	-8		FLAT	- 17						
		40	-2	-2		FLAT	- 11						
				+6		FLAT	- 11	,					
		42	-4	+6									
		42		+2		FLAT	- 11						
		45	-6	+2-		FLAT							
	,				L	FLAT	- 11 (	)	i i		1	1	
	, Ø	45	-6	+4		FLAI	-    `						
	Ō		-6 -8	+4			-    `						

· - -

_____

 $\bigcirc$ 

C

1		1 40.0				<b>\</b> {					∧Eר (S)	. <b>31</b>
	FS	DIP			PO PO			·····				
OSE	38	-6	+2	-	AT:							Ù
	40	-6	+6		$A_{\tau}$		<u> </u>					0
	40	-8	<u></u>	41. 24	÷.							
	40	-10	1	· UP	7							
		-8	-4	T UF	$\sim 0$							$\cup$
	38		0	UF								
	40	-8	+4-	U4							*.	
	40	-10	0		( )							$\cup$
<u> </u>	37	-10	-6-	UF								
No. 3	38	-8	-4									A D PE
50E-	38	-6	+2-		<u>1P</u>					·	· ·	
7	40	-8	+2	- <u> </u>	P \$	·					·	NUC
	40	-8 -		U		.		· -			· ·	NA TERP
		-8	0	· U	P							88.
·	42		0									A. CVMM
	42_	-8	-2		4P §	·	Í		•			8
-75€_	43	-8.	-4-	<u>+</u>		,	+					()
·	43	-6	0			·				· · · ·	l	$\sim$
	43	-6	+6		)P							
	45	-8	44		JP	、∥					<b> </b>	· · ·
•	43	-0.			up C	/		ļ				$\cup$
100E		-8	1.1	1 .	UP							
1000	42		+6		<b>Λ</b>					,		
					(	ر						$\dot{\circ}$
		- 5		·		·	-	1				
· •	<u> </u>			<del>,    </del>				<u> </u>	·:			
- (		-	, †• <i>.</i> ,			$\sim$		ļ		l		
		111100					1		1.		15	
STA	FS	L4601		0,8		$\sum_{i=1}^{n}$	. •.				(s) ו	геле
- <b></b>	-					11				1		
	112	-8			FAT	1.00						-
	47	-8	+2		FLAT	ار						
	45	-8			ELAT C	ار					1 the	
· .	45 45	-8 -8	+2		FLAT	ر بر ا					+	- -
	45 45 47	-8 -8 -6	+2	2 <	FLAT	ار					1 the	
25e	45 45 47 47	-8 -8	+2 -2 -0 +6	1 ( 7	FLAT	ار					1 the	
	45 45 47 47 47 45	-8 -8 -6	+2 -2 -0 +6 +4	۲ ۲ ۲	ELAT FLAT ELAT DWN	ار					1 the	
	45 45 47 47	-8 -8 -6 -0	+2 -2 0 +6 +4 +2	۲ ۲ ۲	FLAT						1 the	
	45 45 47 47 47 45	-8 -8 -6 -0 -10	+2 -2 -2 +6 +4 +2 +2 +2	۲ ۲ ۲ ۲ ۲	ELAT						1 the	
	45 45 47 47 47 45 45 43	-8 -8 -6 -10 -10 -12	+2 -2 0 +6 +4 +2 +2 +2 -6		ELAT						1 the	
	45 45 47 47 47 45 45 45 43 45	-8 -8 -6 -0 -10 -10 -12 -10	+2 -2 +6 +4 +2 +2 +2 -6 -8		ELAT						1 the	
	45 45 47 47 45 45 43 43 45 43	-8 -8 -6 -10 -10 -10 -12 -12 -10 -6	+2 -2 0 +6 +4 +2 +2 +2 -6		ELAT ELAT DWN DWN DWN DWN						1 the	
<u></u>	45 45 47 47 45 45 43 45 43 43	-8 -8 -6 -10 -10 -10 -12 -10 -6 -8	+2 -2 +6 +4 +2 +2 +2 -6 -8		ELAT ELAT DWN DWN DWN DWN						1 the	
<u>256</u> 50E	45 45 47 47 45 43 43 45 43 43 43 43	$ \begin{array}{r} -8 \\ -8 \\ -8 \\ -10 \\ -10 \\ -10 \\ -10 \\ -12 \\ -10 \\ -6 \\ -8 \\ -8 \\ -8 \\ -8 \\ -8 \\ -8 \\ -8 \\ -8$	+2 -2 +6 +4 +2 +2 +2 -6 -8 0		ELAT ELAT DWN DWN DWN DWN			· · · · · · · · · · · · · · · · · · ·			1 the	
<u></u>	45 45 47 47 45 43 43 43 43 43 43 43	$ \begin{array}{r} -8 \\ -8 \\ -8 \\ -6 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -12 \\ -10 \\ -8 \\ -8 \\ -8 \\ -6 \\ \end{array} $	+2 -2 +6 +4 +2 +2 +2 -6 -8 0 0 -4		ELAT ELAT DWN DWN DWN DWN			· · · · · · · · · · · · · · · · · · ·			1 the	
<u>256</u> 50E	45 45 47 47 45 43 43 45 43 43 43 43	$ \begin{array}{r} -8 \\ -8 \\ -8 \\ -10 \\ -10 \\ -10 \\ -10 \\ -12 \\ -10 \\ -6 \\ -8 \\ -8 \\ -8 \\ -8 \\ -8 \\ -8 \\ -8 \\ -8$	+2 -2 +6 +4 +2 +2 +2 -6 -8 0 0 -4 0		ELAT ELAT DWN DWN DWN DWN			· · · · · · · · · · · · · · · · · · ·			1 the	
<u>256</u> 50E	45 45 47 47 45 43 43 43 43 43 43 43	$ \begin{array}{r} -8 \\ -8 \\ -8 \\ -6 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -12 \\ -10 \\ -8 \\ -8 \\ -8 \\ -6 \\ \end{array} $			FLAT			· · · · · · · · · · · · · · · · · · ·			1 the	
25C	45 45 47 47 45 43 45 43 43 43 43 43 45 47 47	$ \begin{array}{r} -8 \\ -8 \\ -8 \\ -6 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -1$	+2 -2 +6 +4 +2 +2 -6 -8 0 -4 0 +2 0		TLAT			· · · · · · · · · · · · · · · · · · ·			1 the	
25C	45 45 47 47 45 43 43 43 43 43 43 43 45 47 47 47	$ \begin{array}{r} -8 \\ -8 \\ -8 \\ -6 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -1$			TLAT			· · · · · · · · · · · · · · · · · · ·			1 the	
25C	45 45 47 47 45 43 45 43 43 43 43 43 43 43 47 47 47 47	$ \begin{array}{r} -8 \\ -8 \\ -8 \\ -6 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -1$			TLAT TLAT TLAT DWN DWN DWN DWN DWN DWN DWN DWN			· · · · · · · · · · · · · · · · · · ·			1 the	
<u>256</u> 50E	45 45 47 47 45 43 43 43 43 43 43 43 43 43 43 47 47 47 47 47 47	$ \begin{array}{c} -8 \\ -8 \\ -8 \\ -6 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -1$			ELAT FLAT FLAT DWN DWN DWN DWN DWN DWN DWN DWN			· · · · · · · · · · · · · · · · · · ·			1 the	
25E	45 45 47 47 45 43 43 43 43 43 43 43 43 43 47 47 47 47 47 47 47	$ \begin{array}{c} -8 \\ -8 \\ -8 \\ -6 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -1$			TLAT			· · · · · · · · · · · · · · · · · · ·			1 the	
<u>256</u> 50E	45 45 47 47 45 43 43 43 43 43 43 43 43 43 47 47 47 47 47 47 47	$ \begin{array}{c} -8 \\ -8 \\ -8 \\ -6 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -1$	$   \begin{array}{r} +2 \\       -2 \\       -2 \\       -2 \\       +6 \\       +4 \\       +2 \\       +2 \\       -8 \\       -8 \\       0 \\       -4 \\       0 \\       +2 \\       -2 \\       -2 \\       -2 \\   \end{array} $		ELAT FLAT FLAT DWN DWN DWN DWN DWN DWN DWN DWN			· · · · · · · · · · · · · · · · · · ·			1 the	
25E	45 45 47 47 45 43 43 43 43 43 43 43 43 43 47 47 47 47 47 47 47	$ \begin{array}{c} -8 \\ -8 \\ -8 \\ -6 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -1$	$   \begin{array}{r} +2 \\       -2 \\       0 \\       +6 \\       +4 \\       +2 \\       +2 \\       -6 \\       -8 \\       0 \\       -4 \\       0 \\       +2 \\       -2 \\       -2 \\   \end{array} $		TLAT			· · · · · · · · · · · · · · · · · · ·			1 the	
25E	45 45 47 47 45 43 43 43 43 43 43 43 43 43 47 47 47 47 47 47 47	$ \begin{array}{r} -8 \\ -8 \\ -8 \\ -6 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -1$			FLAT FLAT FLAT DWN DWN DWN DWN DWN DWN DWN DWN			· · · · · · · · · · · · · · · · · · ·			1 the	
25C	45 45 47 47 45 43 43 43 43 43 43 43 43 43 47 47 47 47 47 47 47	$ \begin{array}{c} -8 \\ -8 \\ -8 \\ -6 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -1$			FLAT FLAT FLAT DWN DWN DWN DWN DWN DWN DWN DWN			· · · · · · · · · · · · · · · · · · ·			1 the	
25C	45 45 47 47 45 43 43 43 43 43 43 43 43 43 47 47 47 47 47 47 47	$ \begin{array}{c} -8 \\ -8 \\ -8 \\ -6 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -10 \\ -1$			FLAT FLAT FLAT DWN DWN DWN DWN DWN DWN DWN DWN			· · · · · · · · · · · · · · · · · · ·			1 the	

[	internet in the second	Re				100			,	INE A	EVLE ADAL	Der	23/04
•	· ·	LIN	e 4 <b>80</b>	N D	ec zz	/84					8	ve	TOPO
6	STA	F25	DIP		•	topo,	63.	574	FS	DIP			-
	100W	45	-8			JP.	O.	105E	52	-10	+4		UP
:	,	47	-4			UP		10	52	-10	+6		JP
		45	-8	0		FLAT			52	-12	+4		UP
. 🗘		45	-4	-2		FLAT	$ 0\rangle$		50	-14-	1 · · ·		UP
			1	-2				1.2		-12	+4		UP
-		47-	-6	0		FLAT		125E	50		+10-		
· / ``	75W	45	-4	+2	* K	FLAT	1		50	-18	+4		UP
		45	-6=.	+2		FLAT		·	47	-18	-4		VP
		45	-6	-2		FLAT			45	- 16	0		UP
		45	-6			FLAT			43	-16			UP
		45	-4	-6		FLAT		150E	40	-18			
	50W	45	- 2_	-2		FLAT						0.8	1
				+6	··	FLAT -						1	
	·	45	-6	+4									
	•	47	-6	-2		FLAT.							
		47	-6	-4		FLAT	<b>  </b>				<u> </u>		
	•	48	-4	-4-		FLAT							
:	25V	48	-4	1	·	FLAT			<u> </u>				
	<del></del>	50	-2			FLAT							
$\rightarrow \bigcirc$		52	-4	+4		DWN	ľΟ						
				+8	and a second	FLAT	•					•	
		52	-6	++++		1				- <u> </u> .		1	
10		52	-8	0	1	FLAT	$\parallel O$						
	0	52	-6	+2	×	FLAT							
			-8	·	0.8	1				_			-
	•	·	-8		$[X \to X]$		Щ.,				<u> </u> .		
_		1			1. Belleville	1							
	CASA REEF		5 100	N	<b>N</b>	28 84		Ree					
		FS		FF		TOPOT	]				PON	Le	c 28
	STA		-4	<u>  + ੮</u>		DOGIN		1251		-5	+3	· .	Voi
- 1 <b>K</b> - 1	i loow								41	6	-l-o		
		30	1				16						
		29	-5	++			4				· 1		<u> </u>
	90W	29	-5 -5	+1							-2		X
	,	2¶ 2,1 28	-5 -5 -5	+1 +1			C	· · · · · · · · · · · · · · · · · · ·	40 31		· 1		¥
	80W	2¶ 2,1 28	-5 -5 -5 -6	+1 +1 +2			C		40 39 39		· 1		X
	80W	2¶ 2,1 28	-6	+2			C	ISOE	40 39 39	-5 -5 -5 -5	· 1		¥
	80W	29 29 28 28 28 28 28	-6	+2				ISOE	40 39 39		· 1		¥
	80W	29 2.9 28 28 2.8 2.5 2.5 2.5	-6	+2 -1 -5 -5			C C	ISOE	40 39 39	6 -5 -5 -5	· 1		¥
	80W	29 2.9 28 28 2.8 2.5 2.5 2.5	-6	+2			C	ISOE	40 39 39		· 1		¥
per curor	80W	29 28 28 28 28 28 25 28 30 32	-6	+2 -1 -5 -5 -5 -2 +1			C	ISOE	40 39 39	6 -5 -5 -5	-2		¥
	80W	29 28 28 28 28 28 28 28 30 32 30 32	-6 -4 -3 -2 -7	+2 -1 -5 -5 -5 -2 +1			C	ISOE	40 39 39	6 -5 -5 -5	-2		¥
	80W	29 28 28 28 28 25 28 26 30 32 30 32 30 30	-6 -4 -3 -2 -3 -3	+2 -1 -5 -5 -2 +1 +2			C	ISOE	40 39 39	6 -5 -5 -5	-2		¥
	80W	29 28 28 28 28 28 28 28 20 30 30 30 30	-4 -4 -3 -3 -3 -3 -3 -4	+2 -1 -5 -5 -5 -2 +1 +2 +2 +2			C	ISOE	40 39 39	6 -5 -5 -5	-2		¥
	80W	29 28 28 28 28 28 28 28 20 30 30 30 30	-4 -4 -3 -3 -3 -3 -3 -4	+2 -1 -5 -5 -2 +1 +2 +2 +2				ISOE	40 39 39	6 -5 -5 -5	-2		*
	80W	29 28 28 28 28 28 28 20 30 32 30 30 30 30 29	-4 -4 -3 -3 -3 -3 -3 -4 -4 -4	+2 -1 -5 -5 -5 -2 +1 +2 +2 +2 +2				ISOE	40 39 39	6 -5 -5 -5	-2		*
	80W 70W 60W 50Y	29 28 28 28 28 28 28 20 30 32 30 30 30 30 29	-4 -4 -3 -3 -3 -3 -3 -4 -4 -4	+2 -1 -5 -5 -2 +1 +2 +2 +2				ISOE	40 39 39	6 -5 -5 -5	-2		*
	80W	29 28 28 28 28 28 28 20 30 32 30 30 30 30 29	-4 -4 -3 -3 -3 -3 -3 -4 -4 -4	+2 -1 -5 -5 -5 -2 +1 +2 +2 +2 +2			C	ISOE	40 39 39	6 -5 -5 -5	-2		*
	80W 70W 60W 50W 40W	29 28 28 28 28 28 28 20 30 32 30 30 30 30 29	-4 -4 -3 -3 -3 -3 -3 -4 -4 -4	+2 -1 -5 -5 -5 -2 +1 +2 +2 +2 +2				ISOE	40 39 39	6 -5 -5 -5	-2		*
	80W 70W 60W 50Y	29 28 28 28 28 28 28 20 30 32 30 30 30 30 29	-4 -4 -3 -3 -3 -3 -3 -4 -4 -4	+2 -1 -5 -5 -5 -2 +1 +2 +2 +2 +2				ISOE	40 39 39	6 -5 -5 -5	-2		*
	80W 70W 60W 50Y 40Y 30Y	29 28 28 28 28 28 20 30 30 30 30 30 30 30 30 30 3	-4 -4 -3 -3 -3 -3 -3 -4 -4 -4	+2 -1 -5 -5 -5 -2 +1 +2 +2 +2 +2			C	ISOE	40 39 39	6 -5 -5 -5	-2		*
	80W 70W 60W 50W 40W	29 28 28 28 28 28 20 30 30 30 30 30 30 30 30 30 3	4 -4 -4 -4 -3 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4	$ \begin{array}{c} +2 \\ -1 \\ -5 \\ -5 \\ -2 \\ +1 \\ +2 \\ +2 \\ +2 \\ +2 \\ +2 \\ +1 \\ -1 \\ -1 \\ -1 \\ 0 \\ \end{array} $				ISOE	40 39 39	6 -5 -5 -5	-2		*
	80W 70W 60W 50Y 40Y 30Y	29 28 28 28 28 28 20 30 30 30 30 30 30 30 30 30 3	4 -4 -4 -4 -3 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4	$ \begin{array}{c} +2 \\ -1 \\ -5 \\ -5 \\ -2 \\ +1 \\ +2 \\ +2 \\ +2 \\ +2 \\ +2 \\ +1 \\ -1 \\ -1 \\ -1 \\ 0 \\ \end{array} $				ISOE	40 39 39	6 -5 -5 -5	-2		*
	80W 70-1 60W 50r 40r 30r 10r	29 28 28 28 28 28 20 30 30 30 30 30 30 30 30 30 3	4 -4 -4 -4 -3 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4	+2 				ISOE	40 39 39	6 -5 -5 -5	-2		*
	80W 70W 60W 50Y 40Y 30Y	29 28 28 28 28 28 30 32 30 30 30 30 29 29 29 29 29 29 29 29 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30	- 4 - 4 - 3 - 4 - 3 - 3 - 3 - 4 - 4 - 4 - 5 - 5 - 5 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4	$ \begin{array}{c} +2 \\ -1 \\ -5 \\ -5 \\ -2 \\ +1 \\ +2 \\ +2 \\ +2 \\ +2 \\ +2 \\ +1 \\ -1 \\ -1 \\ -1 \\ -5 \\ -5 \\ -5 \\ -5 \\ -5 \\ -5 \\ -5 \\ -5$	<b>6-8</b>			ISOE	40 39 39	6 -5 -5 -5	-2		*
	80W 70-1 60W 50r 40r 30r 10r	29 28 28 28 28 28 30 32 30 30 30 30 30 30 30 30 30 30	- 4 - 4 - 3 - 4 - 4 - 3 - 3 - 3 - 4 - 4 - 4 - 5 - 5 - 5 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4	$ \begin{array}{c} +2 \\ -1 \\ -5 \\ -5 \\ -2 \\ +1 \\ +2 \\ +2 \\ +2 \\ +2 \\ +2 \\ +1 \\ -1 \\ -1 \\ -1 \\ -5 \\ -5 \\ -5 \\ -5 \\ -5 \\ -5 \\ -5 \\ -5$				ISOE	40 39 39	6 -5 -5 -5	-2		*

. X.

 $\mathbf{C}$ 

 $\bigcirc$ 

			4800		1	· · · ·			• •						
	STA	FS	DIP			(S) JOP	רבאבו			-					
	05E	52	-8			FLAT	-			. 8					
		5Z_	-8	+2		UP	- O			- 413 24				•	
X		52_	-8	0		UP									
		52_	-8	+2'	• 2.45	UP									
-	25E.	52	-10	+2		UP	- U								
		50	8	-4		UP									
		50	-6	-6		UP.									
		50	-6	0		1	- 0					· · · ·			
÷.		50	-8	0	A N	UP UP	···· •					. *			
	50e	52_	-4	-4		UP	- RO PE	:		÷.					· ·
	200	53	-6	-2	<u> </u>	UP	- Stra								
		52	-4	0		-	SBAK WATE								
		.52	-6	+2-		VP. VP	- TERPHOX								
		52	-6	+2		UP	- **			이 있는 관련					
	75E		-6	+2						i de		• .	•		
	120	50	-8	+2		UP	- (.)*								
		5Z.		-2-		UP									
	) — <u> </u>	52	-6	-2		OP.	-							•	•
		53		+2		UP	6.10	:							
	Inde		-6 -8	+6		UP	- 0.2								
	100E	-2		+6		UP	-			· ##		· .	· ·	· · · · · ·	
:			-10 -10		0.8	1	- 63								
			.0												
							-								
)	ť	. a	. •	1										· .	
		-			n	c 22/8								· · ·	
	10 5	50	231	00 N		······ +					· ·.	i e e			
	10 =	50	+2	+-	· · ·	PWOO	()			Å.				•	
	-	50	+2	+5			O								
	. 20E	51 50	0 -1	0		-V-	.							• • •	
	2-	48	-1	+2 +5 +2						- 19 - 13					
225	30	78	-1 -2 -4 -4 -4	+5			$\mathbf{O}$	,	· .				· • .		
		46	4	+2	:			• * *				· · .	·.		
	40	45	-7	+1				· · · ·			,				
		44 44	-4	+1		¥	$\cup$								
	50	44	-7			ROAD									•
		43	-5• -4	-2		DON	0								
	60	42		-3		-\/-		н 		の激					•
	-7	42	-4	-3		*								· · ·	
	70	43	-3	-1-					-					·. ·	
	-	44	-2	0											
	80	44	-2	+1						3					
· .		44 43 45 45	-2	+2	·		. O				· .			•	
	90	42	-2	ō	· .					à					
		45	-3								· .				
	100	45	-4 -3 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2	-2 +2			U.							•	
$\bigcirc$	· · · · · ·	-44	-2	+1	r				.'						
-	110	-44	-2	44			-								
		-44 -42	-4	+3			$\odot$								
	1208	-42		+3											
12 y - yana ayang ayang agan ayan ayan ayan ay	1 1 1			-			}		:	•					
	· }	l	uu l	., I	ا _{مو} د .		•								

Reef Reef Dec 2 8/ 84 LIS+20N 050.28 L STRON TORO DIP STA FS F.F. 32 ~5 125E +2 1000 -4 30 -32 -6 +2 20 30 -6 32 -7 +2--7 1 **'3**6' ' 34 -6 -1 12 30 -5 35 -6 -2 29 -6 UP 35 150E -5 UP -3 75 W 28 -4 FLAT -4 28 -4 -4 28 -2 FLAT 0 30 -2 44 30 ×-4 +2 Â. 50W 30 21 -4 0 -4 +2 1 -4 +4 26 -6 +2 26 A -6 ()<u>-</u>+-250 24 24 25 -6 <u>.</u> . સંસંકૃતના -3 3 3 4.7 1 +1 24 24 :4 UP 15 --6 ÷ +3 26 0 -7 FLAT Ö  $\mathbf{O}$ **`**... Ð 26 -6 . <u>ම</u> LEVEL (S) - Justi 3 Marines ... REEF REEF Dec 28 DEC 28 LSH40N 5+40 N STA AL STREET 28 -5 FS DIA TOPO DOWN +30 1001 25 -1 125F 26 -6 ÷, DOWN +3 -6 26 25 -2 V +2 +4 -8 26 26 -1 FLAT +4 ++ 0 -8 26 26 -1 ++ 2.5 26 V -10 --2 75W 150E 25 UP 0  $\bigcirc$ 0 + 26 26 0 + 0 -3 27 +1 <del>.3</del> . +2 28 29 0 50 W +2 FURT ..... -3 28 4 +3 0 s, 27 +27 0 +4 0. 28 -2 , í, +2 25W V -2 i. 0 DOWN 28 -2 0 0 14 28 -2 0 28 -2 0 30 -2 ++ 0 OW 35 -2 66-8 DOWN +3 -3 3,5 Ų +3

Ľ 5+20 N רבאבר (s) ' ...' 26 -7 : 24 -6 Ο -6 25 44 Ċ 26 25E -8 ++ -8 26 -3 Ο 28 **7** -3 28 -6 -2 30 - 6 Ο 30 50 E -5 -2 30 -5 1: .... 0 ъ) н 30 -4 +3 31 -6 IL MADE IN VANCOLIVER, BAK WATERPROOF +2 30 -6 0 75E 30 -6 +2 -6 32 +3 -61: 89 M 1.1 415 31 0 4.1 π7 A 44 7.1 32 -6 -5 32 -5 HOOE UP 0 + 31 -5 +1 -5 31 +2 --6 30 0 O ) -6 30 +|  $2^{14}$ .X 1 ANT . . 1.5 (S) TEAET LS+40N 2, (S) TEAET 32 -4 DOWN +-<u>F</u> in 30 2 -4 +2 -4 10-51 30 +4 32 -6 JSE ++ -6 30 -1 -5 29 ++ 28 ++ -6 30 C C R. D. PENNALL LTD., MADE IN VANCOUVER, O DURSDAY WATERPROOF -2 DUKSBAND 30 -6 50E -4 -4 32 -2 -4 30 +† IN VANCOUVER, CAMADA -4 31 Ŷ +1 -5 30 CANNDA 1 0 30 -4 75E 0 -5 28 0 28 -4 10,0 ++ -5 29 0 -5 28 175 +2 -4 28 100E 1. -2 28 -4 1 +2 -2 1. 27 +3 28 -4 ٠ +5

-

			• [``	in a start of	· · · · ·	
REEF L 5+60 N DA	28/84	REEF	/ 51	BON	DE	c 28/84
	DOWN	STA	FS (	JIP		TOPO
0 $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$ $100$		100m		F2		DOWM
				-2 -1		
	Land Land	\	36	<del>1</del> 2 -4		$+ \downarrow 1$
26 -2 12		· <u></u>		+3 -7		
75W 26 -4 -2				+5 -4		
27 -2 -4	UP	NET (		+4		
	<u>       </u>   -			+4		
26 -1 -1				+3 +1		
		· · · · ·	36	+3		
500 27 0 -2 26 0 -2		SOW	36	+3 _	2	
26 0 -2 26 +1			36	+4		
78 +1				+5		
	PLAT :		37			
U 2503 30 H H		J	36	+5 0	<u>.</u>	
³ 30 0 12 28 0 12		252		<b>+6</b> ≠	5	······
	DOWN	·)	36 36	+4 +6		
			36	+2		
$\frac{26}{24} - \frac{1}{11} + \frac{1}{12} + \frac{1}{12}$	2 1-		37	+2	8	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		WO. C	47	Al .	GC=	1 Cont
	ve	an the	47	-4		<u> </u>
				-5		
		Pr	EF	16+2	nal	DEC 28
	EC 28/84	<u> </u>		DIP		TOR
517 5	TOPO	U 100		+:4		Doul
U 100W 37 +1		•	ų p	+4		·
38 +2 -4			49	+3	-2	
			50 51 N 53	+4	-3	
				+5	_ <b>o</b>	¥
		75	M 20	+5	+2	UF
	I Carl	H / 1				
		$\cup$ —	52		+2	
			52	14	+2 +1	
	3.2 · · · ·		52	14	+1	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	UP	50	52 52 52	+4 +3 +4 +4	+1 1 -+1	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			52 52 52 w 50 52	+4 +3 +4 +4 +2	+1 -1 -+1 -+1 -+1 -+1 -+1 -+1 -+1 -+1 -+	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	UP		52 52 52 w 50 52	+4 +3 +4 +4 +2	+1 1 -+1	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			52 52 52 52 52 52 52 52 53	+4 +3 +4 +4 +2 +2 +2 +2	+1 -1 +1 +1 +2	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			52 52 52 52 52 52 52 52 52 53 53	+4 +3 +4 +4 +2 +2 +2 +2 +1	+1 -1 +1 +2 +1 +2 +1	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			52 52 52 52 52 52 52 52 52 52 53 53 53 53 53 53 54		+1 -1 +1 +1 +1 +2 +1 +1 -1 0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	<u>ue</u> 1		52 52 52 52 52 52 52 52 52 52 53 53 53 53 53 53 53 53 53 53 53 53 53	$     \frac{+4}{+3} \\     +4 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\     +2 \\   $	+1 -1 +1 +1 +1 +2 +1 +1 -1	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			52 52 52 52 52 52 52 52 52 52 53 53 53 53 53 53 53 53 53	$     \frac{+4}{+3} \\     +4 \\     +4 \\     +2 \\     +2 \\     +2 \\     +1 \\     +2 \\     +2 \\     +1 \\     +2 \\     +1 \\     +2 \\     +1 \\     +2 \\     +1 \\     +2 \\     +1 \\     +2 \\     +1 \\     +2 \\     +1 \\     +2 \\     +1 \\     +2 \\     +1 \\     +2 \\     +1 \\     +2 \\     +1 \\     +2 \\     +1 \\     +2 \\     +1 \\     +2 \\     +1 \\     +2 \\     +1 \\     +2 \\     +1 \\     +2 \\     +1 \\     +2 \\     +1 \\     +2 \\     +1 \\     +2 \\     +1 \\     +2 \\     +1 \\     +2 \\     +1 \\     +2 \\     +1 \\     +2 \\     +1 \\     +2 \\     +1 \\     +2 \\     +1 \\     +2 \\     +1 \\     +2 \\     +1 \\     +2 \\     +1 \\     +2 \\     +1 \\     +2 \\     +1 \\     +2 \\     +1 \\     +2 \\     +1 \\     +2 \\     +1 \\     +2 \\     +1 \\     +2 \\     +1 \\     +2 \\     +1 \\     +2 \\     +1 \\     +2 \\     +1 \\     +2 \\     +1 \\     +2 \\     +1 \\     +2 \\     +1 \\     +1 \\     +2 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\     +1 \\   $	+1 -1 +1 +1 +1 +2 +1 +1 -1 0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			52 52 52 52 52 52 52 52 52 52 53 53 53 53 53		+1 -1 +1 +2 +1 +1 -1 0 +2 +1 -1	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			52 52 52 52 52 52 52 52 52 52 52 52 52 5		+1 -1 +1 +1 +2 +1 +1 -1 0 +2 +1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			52 52 52 52 52 52 52 52 52 52 52 53 52 52 52 52 52 52 52 52 52 52 52 52 52		+1 -1 +1 +2 +1 +1 +1 -1 0 +2 +1 -1 -1 -1 -1 -1 +1 -1 -1 +1 -1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			52 52 52 52 52 52 52 52 52 52 52 52 52 5	$     \frac{14}{1+3} + \frac{14}{1+4} + \frac{14}{1+2} + \frac{14}{1+2} + \frac{14}{1+2} + \frac{14}{1+2} + \frac{14}{1+1} $	+1 -1 +1 +1 +2 +1 +1 -1 0 +2 +1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1	

()

Rea	1	LE	+60	) De	- <b>78^(S) 13</b> ^		Ree		15	+80 1	Dec	289/584	i
~ ~ ~ ~	26	-1:						48	-5-	+2		DOWN	
	20 26	-1			1	O		48 49	-5	0			
25E	26	-1	+				· ·	49	-6	-2			
<u></u>	26	0	0				25E	48.	-4	+1			
	Î	-2	ts-					49	-5	+4			
	28 28	-4	+7-					49	-6	+3			
	28	-5	+4					50	-7	+1			$\mathbf{i}$
SOE	30	-5	+2			$\mathbf{O}$	· · · ·	48	-7	+1			
	28	-6	+2			, . , .	SOE	47	-7	+2			201
	26	-6	+3			D. PENN	· _ ·	48	-8	+2	<u> </u>		DHWL
	26 28	-8	1 *			DINSEAN WATERPROOF		41	-8	+2	11	<u> </u>	LLTD, MADE IN VANCOLVER DUNSBAX WATERPROOF
	29	-8	+4			WOE IN V		46	-9	0	: *		
75E.	30	-10	+++-			PRODUCE		48	-9	-2		<u> </u>	NAMES .
_	28	-10	-4	1.15	· · ·	A CANNO	75E	50	-8	-/		ļ,	NUMA
	25	-8		. A.	ing the second			48	-8	+1		<u> </u>	0
	26	-8	+2	•	a de la	Q		48	~8	+2	r P.L.	<u> </u>	
<u> </u>	26	-10			·		1	48	-9	+2	e, , 5, . 5, .		
100E	25	-8	õ	2				48	-9	+2-			61
	25	-8	L			O	100E	47	_10	0		0000	$\left  \bigcup \right $
	26	-10						46	-10	-2	3. <b>5</b> .	ROAC	1
.*	26	-10	+u +u		4		1. N. M. C.	47	-9	õ	. Fast	NOWA	
•	26	-8		1		$\mathbf{O}$		46	<u>-q</u>	+4			
125E	25	-8			UP.			46	-10			<u> </u>	anu al
				and the second sec			1	44	-12				distantes de la companya de la compa Na companya de la comp Na companya de la comp
											1 C		
K	EEF		6+001	4	Er (s)		RE			6+20	N		
. K	44	-2	- 6+001		Er (S)	ΓΕΛΙ	( RE	35	0+2	+4	N	DOLN	
	44		-1		Er (s)		( Re 	<u> ૩૬</u> ૩૬	$0^{+2}$	6+20 +4 +4	N	Down	C
	44 44 44	-2	-1		Er (s)		· · · · · · · · · · · · · · · · · · ·	35 35 31	$0^{+2}$ 0 -2	+4			C.
  	44 44 44 45	-2 -2	-1			ΓĒΛΙ	(  25E	35 35 31 35	$0^{+2}$ 0 -2 -2	+4			
	44 44 45 44	-2 -2 0 0 -1	-1		er (s)		· · · · · · · · · · · · · · · · · · ·	૩૬ ૩૬ ૩ <b>૬</b> ૩૬ ૩૫	0 ⁺² 0 -2 -2 +1	+4	,		C C
<u>25E</u>	44 44 45 44 42	-2 -2 0 0 -1 -2	-1				· · · · · · · · · · · · · · · · · · ·	<u> ૩૬</u> ૩૬ ૩૬ ૩૬ ૩૬ ૩૬ ૩૬	0 ⁺² 0 -2 -2 +1 -1	+4			C.
	44 44 45 49 42 42	-2 -2 0 0 -1 -2 -4	-1			C C	· · · · · · · · · · · · · · · · · · ·	<u> ૩૬</u> ૩૬ ૩૬ ૩૬ ૩૬ ૩૬ ૩૬	$0^{+2}$ $0^{-2}$ $-2^{+1}$ $-1^{-1}$ $0^{-1}$	+4	,		
	44 44 45 41 42 42 42 42 43	-2 -2 0 0 -1 -2	-1			C C C		35 35 36 35 35 34 33 32 32 32	$0^{+2}$ $0^{-2}$ -2 +1 -1 0 -2	+4 +4 -1 -4 0 +2 +3 +1	,		
<u>25E</u>	44 44 45 49 42 42 42 43 40	-2 -2 0 0 -1 -2 -4	-1			C C	· · · · · · · · · · · · · · · · · · ·	35 35 36 35 35 34 33 32 32 32	$0^{+2}$ $0^{-2}$ -2 +1 -1 $0^{-2}$ -2 -2	+4 +4 -1 -4 0 +2 +3 +1 *1	,		
	44 44 45 44 42 42 42 42 42 40 40	-2 -2 0 0 -1 -2 -4 -4 -2 -2 -2	-1			C -C C		35 35 35 35 34 33 32 32 32 30 30	$0^{+2}$ $0^{-2}$ -2 +1 -1 $0^{-2}$ -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -1 -2 -2 -1 -2 -2 -1 -2 -1 -2 -1 -2 -1 -2 -1 -2 -1 -2 -1 -2 -1 -2 -1 -2 -1 -2 -1 -2 -1 -2 -1 -2 -1 -2 -1 -2 -1 -2 -1 -2 -1 -2 -1 -2 -1 -2 -1 -2 -1 -2 -1 -2 -1 -2 -1 -2 -1 -2 -1 -2 -1 -2 -1 -2 -2 -1 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2	+4 +4 -1 -4 0 +2 +3 +1 *1 *1	,		
	44 44 45 44 42 42 42 43 40 40 40 42	$ \begin{array}{c} -2 \\ -2 \\ 0 \\ 0 \\ -1 \\ -2 \\ -4 \\ -2 \\ -2 \\ -2 \\ -5 \\ \end{array} $	-1			C C C		35 35 31 35 34 33 32 32 32 32 30 30 30	$0^{+2}$ $0^{-2}$ -2 +1 -1 0 -2 -2 -1 -1	+4 +4 -1 -4 0 +2 +3 +1 #2 #/ #/			
	44 44 45 49 42 42 42 40 40 40 40 40 42 43	-2 -2 0 0 -1 -2 -4 -4 -2 -2 -2	-1					35 35 35 35 35 37 32 32 32 30 30 30 32 32	$0^{+2}$ $0^{-2}$ -2 +1 -1 $0^{-2}$ -2 -1 -1 0	+4 +4 -1 -4 0 +2 +3 +1 #2 +1 #2 -1 -3			
<u>25</u> E	44 44 45 44 42 42 42 43 40 40 40 40 40 42 43 40 40 42 43 40 40 42 43 40 40 42 43 40 40 42 43 40 40 40 40 40 40 40 40 40 40 40 40 40	$ \begin{array}{r} -2 \\ -2 \\ 0 \\ 0 \\ -1 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -5 \\ -6 \\ -4 \\ \end{array} $	-1				25E	35 35 35 35 35 37 32 32 32 30 30 30 32 32	$0^{+2}$ $0^{-2}$ -2 +1 -1 $0^{-2}$ -2 -1 -1 0	+4 +4 -1 -4 0 +2 +3 +1 #2 #/ #/			
	44 44 45 49 42 42 42 43 40 40 40 40 40 42 43 40 40 42 42 42	$ \begin{array}{c} -2 \\ -2 \\ 0 \\ 0 \\ -1 \\ -2 \\ -4 \\ -2 \\ -2 \\ -2 \\ -5 \\ \end{array} $	-1					35 35 35 35 35 37 32 32 32 30 30 30 32 32	$0^{+2}$ $0^{-2}$ -2 +1 -1 $0^{-2}$ -2 -1 -1 0	+4 +4 -1 -4 0 +2 +3 +1 #2 +1 #2 -1 -3			
<u>25</u> E	44 44 45 49 42 42 42 40 40 40 40 40 40 40 42 43 40 42 43 42 42 43	$ \begin{array}{r} -2 \\ -2 \\ 0 \\ 0 \\ -1 \\ -2 \\ -4 \\ -2 \\ -4 \\ -2 \\ -5 \\ -6 \\ -4 \\ \end{array} $	-1				25E	35 35 35 35 35 37 32 32 32 30 30 30 32 30 30 32 30 32 32 32 32 32 32 32 32 32 32 32 32 32	$ \begin{array}{c} 0^{+2} \\ -2 \\ -2 \\ +1 \\ -1 \\ 0 \\ -2 \\ -1 \\ -1 \\ 0 \\ +1 \\ 0 \\ 0 \\ \end{array} $	+4 +4 -1 -4 0 +2 +3 +1 #2 +1 #2 -1 -3			
<u>25</u> E	44 44 45 49 42 42 42 43 40 40 40 40 40 40 40 42 43 42 43 42	-2 -2 0 0 -1 -2 -4 -4 -4 -2 -5 -6 -4 -4 -6 -6	-1				25E	35 35 35 35 35 37 32 32 32 30 30 30 32 30 30 32 30 32 32 32 32 32 32 32 32 32 32 32 32 32	$0^{+2}$ $0^{-2}$ -2 +1 -1 $0^{-2}$ -2 -1 -1 0	+4 +4 -1 -4 0 +2 +3 +1 #2 +1 #2 -1 -3			
<u>25</u> E	44 44 45 49 42 42 42 43 40 40 40 40 40 40 40 40 42 43 42 43 42 43 42 44	$ \begin{array}{c} -2 \\ -2 \\ 0 \\ 0 \\ -1 \\ -2 \\ -4 \\ -4 \\ -2 \\ -5 \\ -6 \\ -4 \\ -4 \\ -6 \\ -5 \\ -7 \\ -7 \\ -7 \\ -7 \\ -7 \\ -7 \\ -7 \\ -7$	-1				25E	35 35 35 35 35 37 32 32 32 30 30 30 30 32 30 30 32 30 32 30 32 33 33 33 33	$ \begin{array}{c} 0^{+2} \\ -2 \\ -2 \\ +1 \\ -1 \\ 0 \\ -2 \\ -2 \\ -1 \\ -1 \\ 0 \\ +1 \\ 0 \\ 0 \\ -1 \\ \end{array} $	+4 +4 -1 -4 0 +2 +3 +1 #2 +1 #2 -1 -3			
25E	44 44 45 49 42 42 42 40 40 40 40 40 40 40 40 40 40 42 43 42 43 42 43 42 43 42 43 42 44 44 45	$ \begin{array}{r} -2 \\ -2 \\ 0 \\ 0 \\ -1 \\ -2 \\ -4 \\ -2 \\ -4 \\ -4 \\ -2 \\ -5 \\ -4 \\ -4 \\ -6 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -8 \\ -7 \\ -7$	-1				25E 	35 35 35 35 35 37 32 32 32 30 30 30 30 30 30 30 30 30 30 30 30 30	$ \begin{array}{c} 0^{+2} \\ -2 \\ -2 \\ +1 \\ -1 \\ 0 \\ -2 \\ -1 \\ -1 \\ 0 \\ +1 \\ 0 \\ 0 \\ -1 \\ -1 \\ 0 \\ -1 \\ -1 \\ 0 \\ -1 \\ -1 \\ 0 \\ -1 \\ -1 \\ 0 \\ -1 \\ -1 \\ 0 \\ -1 \\ -1 \\ 0 \\ 0 \\ -1 \\ -1 \\ 0 \\ 0 \\ -1 \\ -1 \\ 0 \\ 0 \\ -1 \\ -1 \\ 0 \\ 0 \\ -1 \\ -1 \\ 0 \\ 0 \\ -1 \\ -1 \\ 0 \\ 0 \\ -1 \\ -1 \\ 0 \\ 0 \\ -1 \\ -1 \\ 0 \\ 0 \\ -1 \\ -1 \\ 0 \\ 0 \\ -1 \\ -1 \\ 0 \\ 0 \\ -1 \\ -1 \\ 0 \\ 0 \\ -1 \\ -1 \\ 0 \\ 0 \\ -1 \\ -1 \\ 0 \\ 0 \\ -1 \\ -1 \\ 0 \\ 0 \\ -1 \\ -1 \\ 0 \\ 0 \\ -1 \\ -1 \\ 0 \\ 0 \\ -1 \\ -1 \\ 0 \\ 0 \\ -1 \\ -1 \\ 0 \\ 0 \\ -1 \\ -1 \\ 0 \\ 0 \\ -1 \\ -1 \\ 0 \\ 0 \\ -1 \\ -1 \\ 0 \\ 0 \\ -1 \\ -1 \\ 0 \\ 0 \\ -1 \\ -1 \\ 0 \\ 0 \\ -1 \\ -1 \\ 0 \\ 0 \\ -1 \\ -1 \\ 0 \\ 0 \\ -1 \\ -1 \\ 0 \\ 0 \\ -1 \\ -1 \\ 0 \\ 0 \\ -1 \\ -1 \\ 0 \\ 0 \\ -1 \\ -1 \\ 0 \\ 0 \\ -1 \\ -1 \\ 0 \\ 0 \\ -1 \\ -1 \\ 0 \\ 0 \\ -1 \\ -1 \\ 0 \\ 0 \\ -1 \\ -1 \\ 0 \\ 0 \\ -1 \\ -1 \\ 0 \\ 0 \\ -1 \\ -1 \\ 0 \\ 0 \\ -1 \\ -1 \\ 0 \\ 0 \\ -1 \\ -1 \\ 0 \\ 0 \\ -1 \\ -1 \\ 0 \\ 0 \\ -1 \\ -1 \\ 0 \\ 0 \\ -1 \\ -1 \\ 0 \\ 0 \\ -1 \\ -1 \\ 0 \\ 0 \\ -1 \\ -1 \\ 0 \\ 0 \\ -1 \\ -1 \\ 0 \\ -1 \\ -1 \\ 0 \\ 0 \\ -1 \\ -1 \\ 0 \\ 0 \\ -1 \\ -1 \\ 0 \\ 0 \\ -1 \\ -1 \\ 0 \\ 0 \\ -1 \\ -1 \\ 0 \\ 0 \\ -1 \\ -1 \\ 0 \\ 0 \\ 0 \\ -1 \\ -1 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0$	+4 +4 -1 -4 0 +2 +3 +1 #2 +1 #2 -1 -3			
<u>25</u> E	44 44 45 44 42 42 43 40 40 42 40 40 42 43 40 42 43 42 43 42 43 42 44 45 45	$ \begin{array}{c} -2 \\ -2 \\ 0 \\ 0 \\ -1 \\ -2 \\ -4 \\ -4 \\ -2 \\ -5 \\ -6 \\ -4 \\ -4 \\ -6 \\ -7 \\ -8 \\ -8 \\ -8 \\ -8 \\ -8 \\ -8 \\ -8 \\ -8$	-1		· /		25E	35 35 35 35 35 37 32 32 32 30 30 30 30 30 30 30 30 30 30 30 30 30	$\begin{array}{c} 0^{+2} \\ -2 \\ -2 \\ +1 \\ -1 \\ 0 \\ -2 \\ -1 \\ -1 \\ 0 \\ +1 \\ 0 \\ 0 \\ -1 \\ -1 \\ -1 \\ -1 \\ -1 \\ \end{array}$	+4 +4 -1 -4 0 +2 +3 +1 #2 +1 #2 -1 -3			
25E	$\begin{array}{c} 44\\ 44\\ 44\\ 45\\ 44\\ 42\\ 42\\ 42\\ 42\\ 42\\ 40\\ 40\\ 40\\ 40\\ 40\\ 40\\ 42\\ 43\\ 40\\ 42\\ 43\\ 42\\ 43\\ 42\\ 44\\ 45\\ 45\\ 43\\ 43\\ 43\\ 43\\ 43\\ 43\\ 43\\ 43\\ 43\\ 43$	$ \begin{array}{r} -2 \\ -2 \\ 0 \\ 0 \\ -1 \\ -2 \\ -4 \\ -4 \\ -2 \\ -4 \\ -4 \\ -2 \\ -5 \\ -4 \\ -4 \\ -4 \\ -6 \\ -4 \\ -4 \\ -6 \\ -8 \\ -8 \\ -8 \\ -8 \\ -8 \\ -8 \\ -8$	-1		, , , , , , , , , , , , , , , , , , ,		25E 	35 35 35 35 35 37 32 32 32 30 30 32 30 30 32 30 30 32 30 32 30 32 30 32 32 33 33 33 33 33 33 33 33 33 33 33	$\begin{array}{c} 0^{+2} \\ -2 \\ -2 \\ +1 \\ -1 \\ 0 \\ -2 \\ -2 \\ -1 \\ -1 \\ 0 \\ +1 \\ 0 \\ 0 \\ -1 \\ -1 \\ -1 \\ -1 \\ -2 \\ \end{array}$	+ 4 + 4 + 4 + 4 + 4 + 4 + 4 + 4 + 4 + 4			
25E	44 44 44 45 49 42 42 43 40 40 40 40 40 40 40 40 40 40 40 40 40	$ \begin{array}{c} -2 \\ -2 \\ 0 \\ 0 \\ -1 \\ -2 \\ -4 \\ -4 \\ -2 \\ -5 \\ -4 \\ -4 \\ -4 \\ -4 \\ -6 \\ -4 \\ -6 \\ -8 \\ -8 \\ -8 \\ -8 \\ -8 \\ -8 \\ -10 \\ \end{array} $	-1		· /		25E 	35 35 35 35 35 37 32 32 30 30 30 30 30 30 30 30 30 30 30 30 30	$\begin{array}{c} 0^{+2} \\ -2 \\ -2 \\ +1 \\ -1 \\ 0 \\ -2 \\ -2 \\ -1 \\ -1 \\ 0 \\ +1 \\ 0 \\ 0 \\ -1 \\ -1 \\ -1 \\ -2 \\ -2 \\ -2 \\ -2 \\ -2$	+4 +4 -1 -4 0 +2 +3 +1 #2 +1 #2 -1 -3			
25E	44 44 45 49 42 42 42 43 40 40 42 43 40 40 40 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 44 44 44 44 44 44 44 44 44 44 44 44	$ \begin{array}{r} -2 \\ -2 \\ 0 \\ 0 \\ -1 \\ -2 \\ -4 \\ -4 \\ -2 \\ -4 \\ -4 \\ -2 \\ -5 \\ -4 \\ -4 \\ -4 \\ -6 \\ -4 \\ -4 \\ -6 \\ -8 \\ -8 \\ -8 \\ -8 \\ -8 \\ -8 \\ -8$	-1		L Royl 1		25E 	35 35 35 35 35 37 32 32 30 30 30 30 30 30 30 30 30 30 30 30 30	$\begin{array}{c} 0^{+2} \\ -2 \\ -2 \\ +1 \\ -1 \\ 0 \\ -2 \\ -1 \\ -1 \\ 0 \\ -1 \\ -1 \\ 0 \\ -1 \\ -1 \\$	+ 4 + 4 + 4 + 4 + 4 + 4 + 4 + 4 + 4 + 4			
25E	44 44 44 45 49 42 42 43 40 40 40 40 40 40 40 40 40 40 40 40 40	$ \begin{array}{c} -2 \\ -2 \\ 0 \\ 0 \\ -1 \\ -2 \\ -4 \\ -4 \\ -2 \\ -5 \\ -6 \\ -4 \\ -4 \\ -6 \\ -7 \\ -8 \\ -8 \\ -8 \\ -8 \\ -8 \\ -10 \\ \end{array} $	$ \begin{array}{c} -1 \\ -4 \\ -1 \\ +3 \\ +3 \\ +5 \\ -4 \\ +1 \\ +5 \\ -3 \\ 0 \\ +4 \\ +3 \\ +3 \\ +1 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +6 \\ +11 \\ +2 \\ +11 \\ +2 \\ +11 \\ +2 \\ +11 \\ +2 \\ +11 \\ +2 \\ +11 \\ +2 \\ +11 \\ +2 \\ +11 \\ +2 \\ +11 \\ +2 \\ +11 \\ +2 \\ +11 \\ +2 \\ +11 \\ +2 \\ +11 \\ +2 \\ +11 \\ +2 \\ +11 \\ +2 \\ +11 \\ +2 \\ +11 \\ +2 \\ +11 \\ +2 \\ +11 \\ +2 \\ +11 \\ +2 \\ +11 \\ +2 \\ +11 \\ +2 \\ +11 \\ +2 \\ +11 \\ +2 \\ +11 \\ +2 \\ +11 \\ +2 \\ +11 \\ +2 \\ +11 \\ +11 \\ +2 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ +11 \\ $		, , , , , , , , , , , , , , , , , , ,	CCCCC C	25E	35 35 35 35 35 37 32 32 32 30 30 32 30 30 30 32 30 30 32 30 30 32 30 32 30 32 30 32 32 33 33 33 33 33 33 33 33 33 33 33	$0^{+2}$ $0^{-2}$ -2 +1 -1 $0^{-2}$ -2 -2 -1 -1 $0^{-1}$ -1 -1 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2	+ 4 + 4 + 4 + 4 + 4 + 4 + 4 + 4 + 4 + 4			
25E	44 44 45 49 42 42 42 43 40 40 42 43 40 40 40 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 43 44 44 44 44 44 44 44 44 44 44 44 44	$ \begin{array}{c} -2 \\ -2 \\ 0 \\ 0 \\ -1 \\ -2 \\ -4 \\ -4 \\ -2 \\ -5 \\ -6 \\ -4 \\ -4 \\ -6 \\ -7 \\ -8 \\ -8 \\ -8 \\ -8 \\ -8 \\ -10 \\ \end{array} $	-1		L Royl 1		25E 	35 35 35 35 35 37 32 32 30 30 30 30 30 30 30 30 30 30 30 30 30	$0^{+2}$ -2 -2 +1 -1 0 -2 -2 -2 -1 -1 0 -1 -1 -1 -1 -1 -2 -2 -3	+ 4 + 4 + 4 + 4 + 4 + 4 + 4 + 4 + 4 + 4			

 $\bigcirc$ 

÷

----

 $\bigcirc$ 

	k	EEF	./	6+40	N	OEC	28
		100 MJ	47	U			
	Ö		46	+2			
	♥.	· · · · ·	46	+2 t <b>3</b>			
	• .		46	+2			
	Ú.		45	+2	0		
	$\mathbf{O}$	75W	46	+3			
		1.3 1 1	1	+2		F.	
			40	12	-0-	S.C.	
			45	+2 +3 +3	-2		
	NOT NOT		45	+3	-3		
	OWERC	Said	46	+5	-3-	-	·
	LTD. MADE IN VANCOUV UNSBAK WATERPROOF	500-	40	14	0	_	
	Sew wor		45	+4	+2		
			44	+3	+2		
· · · · · · · · · · · · · · · · · · ·	1	·	43	+3	+3		
		251	42		+3		
		<u>25W</u>		+1	+1	_	
			43	+2	+1		1.
			45 44	+1	0		
	$\odot$		1				
			42	12	0	C II	A
		_0	41	+1	-1-	<u> 01-11</u>	++
	0		3d 3d	+2	-2-		1.0
			30	+2	-2		VP
	LE	VEL (S)		+3+3			

	. 1				
REE	F		+401	E De	28/84
	38	+3+2	- <u>^</u> -		
	38	+3	+2		C
25E	39	+2	+1		
	2	+2	_+/_	· · · ·	
<u>.</u>	38	-+2,	+1		L (
-38 	39	. +1			· · · · · · · · · · · · · · · · · · ·
A Carlo	A	+2			
SOE	40	12	+1-	<u> </u>	ļ (
	39	+2	6		
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	<u>38</u>	1+1-	-4	A.	
1	31	+3	25	197. ⁹⁷⁶	
1.11.10		17	= 2		<u></u> X^
DE	32	10	13		
	32	-74	+ 1		
<u></u>	34	+2	+6		
	34	<u>0</u>	+3	· · ·	
	<b></b>	0	+2		
100 F	34		+3	19970	<u> </u> 4∖]
	34		+6		<u> </u>
	33	-3	+4		<b>4</b>
	33	-5			
	35	-3	3	1	
1256				1 5 5 4 ³	ROAD

		2 1	IL.			A		DE	EF-U	IF			14-10	30
	'K	EEF 1		1 - 1		OFC.	30	~L			(8+C	•	_DEC	
		STA	FS	DIP	FF; '		TOPO	1	5TA	_ <u>FS_</u>	DIP	ŦF		70407
		400W	39	+5	•		FLAT	$\cup$	#400W	35	+8			
			39	+10	-8					38	+10	<u>نم</u>		
		380	37 36	+12					380	40	+13	0		
			36	+11	_1			$\cup$		40	112.	0		
	•	360	35	+12	_ 1		V		360	45	44	+1		
			36	+12	-					46	+12	+8		
	1.	340	38	+12	-				340	47	410	+7~		
	$\cup$		40	+13	+1			Ŭ		49	+5	+.1 -		•
	ANADA	320	41	+10	+5		1	CANADA	320	55	+10		· ·	
	OF OF			+10	+4	-		ALL LTD. MADE IN VANCOUVER, CAN		56	+6	+9		
	LTD, MADE IN VANCOUN	1)00	40		0			E IN VANK	300	57	+5	+8	-	
	, MADE	300	40	+9	+			D. MUD		56	+3	+6		$\Lambda$
	HALL LTC DUM:		39	+11	+2			DO TIM	20.0			+6		1
	N Ja Ci Y	280	38	+7	+2	•		A D PE	280	56	+2	+8		
	u		36	++1	+15	· · · · · · · · · · · · · · · · · · ·		1		54	0	+6		
	Ċ	260	-36	+5	+16		ļ		260	50	-3	+3		FLA
	-		35	-2	-9		·			50	-1	+8		
		240	30	+2	_7				240	47	5	1		
	i		2.7	+4				$\cup$		47	-7	-4		
	$\cup$	220	26	+3	<b>–</b>			-	220	48	~5			VP
			26	+2			,			47	-3	-8		A
	1	200	48	+4	-2	GC25			200	46		-7	•	1
	$\cup$	1.00	47	+5	-4	y cyse	$1\sqrt{-}$		24	47	Ŭ.	-6 -9		花林
				+ ' -	-2	1	<u> </u>				,	-4		1 4.1 4
	LE	VEL (S)						) LE	VEL (S)				l .	Ι.
	8	سر سر طر	VLF	10	22		- 104		REEF	110	1 0.		Dre	29/84
	K			4 8+		PR PE		1				HON	DEL	1000
		Cor A.	1					1				FF.		1 OF
		STA	F5	DIP	FF.		TOPO		STA	FS	DIP			4
	$\cup$	4000	44	+q	Fr.		FLAT	Ú	400m	46	+5			1
	$\cup$		44			( ·		U	400m	46	+5 +5		•	1
	$\cup$		44 45 45	+9 +10 +6	+4			Ú		46 45 47	+5	-12	•	1 FLAT A
		400W	44	+9 +10		· · ·			400m	46	+5 +5	-12	•	1 FLAT
		400W 380	44 45 45 44	+9 +10 +6	+4-3-4	•			<u>4000</u> 380	46 45 47 47	+5 +5 +12 +10		•	1 FLAT
		400W	44 45 45 44 43 45	19 +0 +6 +4	+4 -3 -4 +2		FLAT		400m	46 45 47 47 47 48	+5 +5 +12 +10 +6	-12 +1 +8 -4		1 FLAT
11		400W 380 360	44 45 45 44 43 45	+9 +10 +6 +7 +9 +10 +10 +10	+4 -3 -4 +2 +1				400m) 380 360	46 45 47 47 47 47 48 47	+5 +5 +12 +10 +6 +8	-12 +1 +8 -4 -8		TELAT T
		400W 380	44 45 45 45 44 43 45 45 45	P+ 01+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 1+ 10 10 1+ 10 10 10 10 10 10 10 10 10 10 10 10 10	+4 -3 -4 +2 +1 -5		FLAT		<u>4000</u> 380	46 45 47 47 47 48 47 48 47 57	+5 +5 +12 +10 +6 +8 +12	-12 +1 +8 -4 -8 +3		1 FLAT
	) ) your	400W 380 360 340	44 45 45 44 43 45 45 -46 48	P+ 01+ 01+ 0+ 0+ 0+ 0+ 0+ 0+	+4 -4 +2 +1 -5 -2		FLAT UP V		4001) 320 360 340	46 45 47 47 47 48 47 48 47 52 53	+5 +5 +12 +10 +10 +6 +8 +12 +10	-12 +1 +8 -4 -8 +3 +3 +10		TELAT T
22	green convuosa ( C C	400W 380 360	44 45 45 45 44 43 45 46 48 50	P+ 01+ 01+ 0+ 0+ 0+ 0+ 0+ 0+	+4 -4 +2 +1 -5 -2		FLAT V UP	Born cuura	400m) 380 360	46 45 47 47 47 47 48 47 48 47 48 47 52 53 56	+5 +5 +12 +10 +10 +6 +8 +12 +10 +10 +17	-12 +1 +8 -4 -8 +3 +10 +8		TELAT T
22		4004 380 360 340 320	44 45 45 45 44 43 45 46 48 50 50	P+ 01+ 24 9+ 01+ P+ 01+ 01+ 01+ 8+	+4 -3 -4 +2 +1 -5		FLAT UP		4001) 320 340 320	46 45 47 47 48 47 48 47 48 47 48 52 52 56 56 56	+5 +5 +12 +10 +10 +16 +18 +12 +10 +12 +10 +7 +5	-12 +1 +8 -4 -8 +3 +3 +10 +8 +6		TELAT T
<i>11</i>		400W 380 360 340	44 45 45 45 44 43 45 46 48 50 55	P+ 01+ 24 9+ 01+ P+ 01+ 01+ 01+ 8+	+4 -4 +2 +1 -5 -2 +5 +5 +1		FLAT UP FLAT		4001) 380 360 340 320 300	46 45 47 47 47 47 48 47 47 48 47 52 53 56 56 51	+5 +5 +12 +10 +10 +6 +8 +12 +10 +12 +10 +7 +5 +4	-12 +1 +8 -4 -8 +3 +10 +8		TELAT T
		4004 380 360 340 220 300	44 45 45 45 44 43 45 46 48 50 55	+9 +10 +10 +14 +10 +1 9 +1 9 +1 9 +1 9 +1 9 +1 9 +1 9	+4 -4 +2 +1 -5 -2 +5 +5 +1		FLAT UP	Mulititi Marca Nuncconfin Cumoa	400 W 380 360 340 320 300	46 45 47 47 48 47 48 47 48 47 52 53 56 51 56	+5 +5 + $12$ + $10$ + $10$ + $10$ + $10$ + $10$ + $12$ + $10$ + $1$	-12 +1 +8 -4 -8 +3 +3 +10 +8 +6		
		4004 380 360 340 320	44 45 45 44 43 45 49 40 50 50 55 58 60	P+4 01+ 01+ 01+ 01+ 01+ 01+ 01+ 01+ 01+ 01+	+ 4 - 4 + 2 + 5 - 4 + 5 - 2 + 5 + 5 + 5 + 5 + 7 + 9		FLAT UP FLAT		4001) 320 340 320 320	46 45 47 47 48 47 48 47 48 47 48 52 52 56 56 51 56 56 56	+5 +5 +12 +10 +10 +10 +10 +12 +10 +12 +10 +7 +5 +41 +5 +41 +2 +2 -2	-12 +1 +8 -4 -8 +3 +3 +10 +8 +6 +9 +12		A FLAT DOU
		4004 380 360 340 320 300 280	44 45 45 44 43 45 49 40 50 50 55 58 60	P+4 01+ 01+ 01+ 01+ 01+ 01+ 01+ 01+ 01+ 01+	+ 4 -4 +2 +1 -5 -2 +5 +5 +5 +7 +9 +9		FLAT UP FLAT		4001) 380 360 340 320 300 100 280	46 45 47 47 48 47 48 47 48 47 52 53 56 51 56 54	+5 +5 + $12$ + $10$ + $1$	-12 +1 +8 -4 -8 +3 +10 +8 +6 +9 +12 +13	- f « Х р	A FLAT DOLL DOLL FLAT
22		4004 380 360 340 220 300	44 45 45 45 44 43 45 49 50 55 55 55 55 55 53	+9+10+6+10+10+19+10+19+10+19+10+19+10+19+10+19+10+10+10+10+10+10+10+10+10+10	+ 4 -4 +2 +1 -5 -2 +5 +5 +5 +7 +9 +11 +11				4001) 320 340 320 320	46 45 47 47 48 47 48 47 48 47 48 47 48 47 52 56 56 56 56 56 56 56 56 56 51 56 54 52	+5 +5 +12 +10 +10 +10 +10 +12 +10 +12 +10 +7 +5 +41 +5 +41 +5 +12 +10 +12 +10 +12 +10 +12 +10 +12 +10 +12 +10 +12 +10 +12 +10 +12 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +12 +10 +12 +10 +12 +10 +12 +10 +12 +10 +12 +10 +12 +10 +12 +10 +12 +10 +12 +10 +12 +10 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12	-12 +1 +8 -4 -8 +3 +3 +10 +8 +8 +12 +12 +13 +13		A FLAT DOLL DOLL FLAT
		4004 380 360 340 320 300 280	44 45 45 44 43 45 49 40 50 51 55 53 49	+9 +10 +10 +4 +10 +4 +10 +4 +10 +4 +10 +4 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +10 +14 +14 +14 +10 +14 +14 +14 +14 +14 +14 +14 +14 +14 +14	+ 4 -4 +2 +5 +5 +5 +1 +9 +14 +14 +14 +14 +14		FLAT UP FLAT		4001) 380 360 340 320 300 100 280	46 45 47 48 47 48 47 52 56 56 51 56 54 57 56 54 57 56 54 57	+5 +5 +12 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10	-12 +1 +8 -4 -8 +3 +3 +3 +6 +9 +12 +12 +13 +13 +11	- f « Х р	A FLAT DOLL DOLL FLAT
		4004 380 360 340 220 300 280 260	44 45 45 44 43 45 49 40 50 51 55 53 49	+9 +10 +6 +10 +9 +9 +10 +9 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10	$+ \frac{1}{-3}$ $-\frac{1}{-4}$ +2 +2 +5 +5 +5 +7 +9 +11 +11 +12 +11 +9 +11 +12 +12 +5 +15 +12 +15 +12 +15 +12 +12 +15 +12 +15 +12 +12 +12 +15 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12				4001) 380 360 340 320 300 100 280	46 45 47 47 48 47 48 47 48 47 48 47 48 47 52 56 56 56 56 56 56 56 56 56 51 56 54 52	+5 +5 +12 +10 +10 +10 +10 +10 +10 +10 +12 +10 +12 +10 +12 +10 +12 +10 +12 +10 +12 +10 +12 +10 +12 +12 +12 +12 +10 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12	$ \begin{array}{c} -12 \\ +1 \\ +8 \\ -4 \\ -8 \\ +3 \\ +10 \\ +8 \\ +6 \\ +9 \\ +12 \\ +13 \\ +13 \\ +11 \\ +3 \\ +11 \\ +3 \\ \end{array} $	- f « Х р	A FLAT DOLL DOLL FLAT
<i></i>		4004 380 360 340 320 300 280	44 45 45 44 45 49 40 50 55 55 50 55 55 53 49 48	$   \begin{array}{r} +9 \\ +10 \\ +10 \\ +49 \\ +9 \\ +10 \\ +9 \\ +10 \\ +9 \\ +10 \\ +9 \\ +10 \\ +9 \\ +10 \\ +10 \\ +9 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10 \\ +10$	$+ \frac{1}{-3}$ $- \frac{1}{+2}$ $+ \frac{2}{-1}$ $+ \frac{5}{-2}$ $+ \frac{5}{-2}$ $+ \frac{5}{-2}$ $+ \frac{5}{-2}$ $+ \frac{1}{-3}$ $+ \frac{9}{-1}$ $+ \frac{9}{-1}$ $+ \frac{1}{-1}$ $+ \frac{9}{-1}$ $+ \frac{1}{-1}$ $+ \frac{9}{-1}$ $+ \frac{1}{-1}$ $+ \frac{1}{-2}$ $+ \frac{1}{-2}$		FLAT UP FLAT		4001) 320 340 340 320 300 280 260	$ \begin{array}{c} 46 \\ 45 \\ 47 \\ 47 \\ 48 \\ 47 \\ 52 \\ 53 \\ 56 \\ 56 \\ 56 \\ 56 \\ 54 \\ 57 \\ 56 \\ 54 \\ 51 \\ 49 \\ 49 \\ 49 \\ 49 \\ 49 \\ 49 \\ 49 \\ 49$	+5 +5 +12 +10 +10 +10 +10 +10 +10 +10 +12 +10 +12 +10 +12 +10 +12 +10 +12 +10 +12 +10 +12 +10 +12 +12 +12 +12 +10 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12	-12 + 1 + 8 + 14 + 13 + 14 + 13 + 14 + 14 + 13 + 14 + 14	. ( <u>х</u> ) э	A FLAT DOLJ DOLJ FLAT
		4004 380 360 340 320 300 280 260 260	44 45 45 44 43 45 44 43 50 55 55 55 55 55 55 55 55 49 48 45	+9 +10 +6 +10 +9 +10 +9 +10 +9 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10	$+ \frac{1}{-3}$ $- \frac{1}{-4}$ $+ \frac{2}{-1}$ $+ \frac{5}{-2}$ $+ \frac{5}{-2}$ $+ \frac{5}{-2}$ $+ \frac{7}{-4}$ $+ \frac{9}{-4}$ $+ \frac{1}{-4}$ $+ \frac{1}{-4}$		FLAT UP FLAT	C C a di resultato marcinamación cantos C C C	4001) 320 340 340 320 300 280	$ \begin{array}{c} 46 \\ 45 \\ 47 \\ 47 \\ 48 \\ 47 \\ 48 \\ 47 \\ 52 \\ 53 \\ 56 \\ 56 \\ 56 \\ 56 \\ 56 \\ 54 \\ 52 \\ 54 \\ 52 \\ 51 \\ 49 \\ 49 \\ 49 \\ 49 \\ 49 \\ 49 \\ 49 \\ 49$	+5 +5 +12 +10 +10 +10 +10 +12 +10 +12 +10 +12 +10 +12 +10 +12 +10 +12 +10 +12 +10 +12 +12 +10 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12	-12 + 1 + 8 + 4 + 12 + 13 + 13 + 14 + 13 + 14 + 13 + 14 + 13 + 14 + 13 + 14 + 14	. ( <u>х</u> ) э	A FLAT DOLL DOLL FLAT
		4004 380 360 340 220 300 280 260	44 45 45 45 47 45 46 40 50 55 50 55 53 49 48 45 45 45	+9 +10 +6 +11 +10 +9 +10 +9 +10 +9 +10 +9 +10 +9 +10 +9 +10 +9 +10 +12 +12 +12 -5 -12 -8	$+ \frac{1}{-3}$ $- \frac{1}{-4}$ $+ \frac{2}{-5}$ $+ \frac{5}{-5}$ $+ \frac{7}{-5}$ $+ \frac{9}{-2}$ $+ \frac{9}{-2}$ $+ \frac{9}{-2}$ $+ \frac{9}{-2}$ $+ \frac{9}{-2}$		FLAT UP FLAT		4001) 320 340 320 320 320 280 280 240	46 45 47 48 47 48 47 52 56 56 56 56 56 51 56 54 57 56 54 57 56 54 57 56 54 57 48 57 56 56 57 56 57 56 57 56 57 56 57 56 57 56 57 56 57 56 57 56 57 56 57 56 57 56 57 56 57 56 57 56 57 56 57 56 57 56 57 56 57 56 57 56 57 56 57 56 57 56 57 56 57 56 57 57 56 57 57 57 56 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 49 48 48	+5 +5 +12 +10 +10 +10 +10 +10 +10 +10 +12 +10 +12 +10 +12 +10 +12 +10 +12 +10 +12 +10 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12	-12 +1 +8 -4 +8 +10 +12 +13 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +14 +13 +14 +13 +14 +13 +14 +13 +14 +13 +14 +14 +14 +14 +14 +14 +14 +14 +14 +14	. ( <u>х</u> ) э	A FLAT DOLD FLAT FLAT DOLD
		4004 380 360 340 320 300 280 280 260 260 240 220	44 45 45 44 43 45 44 43 45 44 40 50 55 55 55 55 55 55 55 55 55 55 49 48 45 42 42 42 42 55 55 55 49 48 45 42 51 55 55 55 55 55 55 55 55 55 55 55 49 49 55 55 55 55 55 55 55 55 55 55 55 55 55	+9 +10 +6 +10 +9 +10 +9 +10 +9 +10 +12 +10 +12 +10 +12 +10 +12 -5 -10 -12 -8 -2	$+ \frac{1}{-3}$ $- \frac{1}{-4}$ $+ \frac{2}{-1}$ $+ \frac{5}{-2}$ $+ \frac{5}{-2}$ $+ \frac{5}{-2}$ $+ \frac{7}{-4}$ $+ \frac{9}{-4}$ $+ \frac{1}{-4}$ $+ \frac{1}{-4}$		FLAT UP FLAT V V ODWN		4001) 320 340 320 300 280 280 240 220	46 45 47 48 47 48 47 52 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56	+5 +5 +12 +10 +10 +10 +10 +10 +12 +10 +12 +10 +12 +10 +7 +5 +14 +12 +10 +7 +5 +12 +12 +10 +12 +10 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12	-12 + 1 + 8 - 4 + 18 - 4 + 18 + 10 + 18 + 10 + 18 + 10 + 18 + 10 + 18 + 10 + 13 + 13 + 13 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13	. ( <u>х</u> ) э	FLAT DOLD FLAT DOLD FLAT VO DOLD
		4004 380 360 340 320 300 280 260 260	$\begin{array}{c} 44 \\ 45 \\ 45 \\ 45 \\ 47 \\ 45 \\ 46 \\ 40 \\ 50 \\ 55 \\ 50 \\ 55 \\ 50 \\ 55 \\ 50 \\ 55 \\ 50 \\ 55 \\ 50 \\ 55 \\ 50 \\ 55 \\ 50 \\ 55 \\ 49 \\ 48 \\ 45 \\ 45 \\ 42 \\ 40 \\ 40 \\ 40 \\ 40 \\ 40 \\ 40 \\ 40$	+9 +10 +6 +10 +9 +10 +9 +10 +9 +10 +10 +9 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10	$+ \frac{1}{-3}$ $- \frac{1}{-4}$ $+ \frac{2}{-5}$ $+ \frac{5}{-5}$ $+ \frac{7}{-5}$ $+ \frac{9}{-2}$ $+ \frac{9}{-2}$ $+ \frac{9}{-2}$ $+ \frac{9}{-2}$ $+ \frac{9}{-2}$		FLAT UP FLAT		4001) 320 340 320 320 320 280 280 240	46 45 47 48 47 48 47 52 56 56 56 56 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 52 54 49 49 428 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49	+5 +5 +12 +10 +10 +10 +10 +10 +10 +10 +10 +12 +10 +12 +10 +12 +10 +12 +10 +12 +10 +12 +10 +12 +10 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12	-12 + 1 + 8 - 4 + 18 - 4 + 18 + 10 + 18 + 10 + 18 + 10 + 18 + 10 + 18 + 10 + 13 + 13 + 13 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 11 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13 + 13	. ( <u>х</u> ) э	A FLAT DOLL DOLL FLAT VO DOLN T DOLN T T T T T T T T T T T T T T T T T T T
		4004 380 360 340 320 300 280 280 260 260 240 220	44 45 45 44 43 45 44 43 45 44 40 50 55 55 55 55 55 55 55 55 55 55 49 48 45 42 42 42 42 55 55 55 49 48 45 42 51 55 55 55 55 55 55 55 55 55 55 55 49 49 55 55 55 55 55 55 55 55 55 55 55 55 55	+9 +10 +6 +10 +9 +10 +9 +10 +9 +10 +12 +10 +12 +10 +12 +10 +12 -5 -10 -12 -8 -2	$+ \frac{1}{-3}$ $- \frac{1}{-4}$ $+ \frac{2}{-5}$ $+ \frac{5}{-5}$ $+ \frac{7}{-5}$ $+ \frac{9}{-2}$ $+ \frac{9}{-2}$ $+ \frac{9}{-2}$ $+ \frac{9}{-2}$ $+ \frac{9}{-2}$		FLAT UP FLAT V V ODWN		4001) 320 340 320 300 280 280 240 220	46 45 47 48 47 48 47 52 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56	+5 +5 +12 +10 +10 +10 +10 +10 +12 +10 +12 +10 +12 +10 +7 +5 +14 +12 +10 +7 +5 +12 +12 +10 +12 +10 +12 +12 +12 +12 +12 +12 +12 +12 +12 +12	-12 +1 +8 -4 -8 +3 +10 +8 +10 +12 +13 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +11 +13 +14 +13 +14 +13 +14 +13 +14 +13 +14 +13 +14 +13 +14 +13 +14 +14 +14 +14 +14 +14 +14 +14 +14 +14	. ( <u>х</u> ) э	A FLAT DOLL DOLL FLAT DOLL DOLL

· · · ·	L 78	PN .				11	1		78	100 N			
			$\frac{1}{2} \chi_{i}$				180	48	+2				
180W	47	+5							+6	-8			
	41	+6	6			0    ·	10	48					Ú
160	46	+5	0			-    .	160	49	+4	+2			
	47.	+ (,	+2		1.			B	+5	+5		R.	
Ita		·	+6				140	47	+3				
140	48	+3	+4		N.	$\cup \parallel$		40	1	+6	1	FLAT	
	49.	+2	С		DOWN		12		+1	+5		-1141	
120	14	+3 +2				.	120	50	+1	+9		<u>}</u>	
	48	+2	+2		T.			TO_	-2	+10			
ta	45	<u> </u>	+4				lao	51	-5			1	Ū
600	1.7	+1 0	+3	,	NF			5	-6	+++		VP	
· · ·	43	D	-21				0			-5		$\overline{\Lambda}$	
80	43	6	-7			-	80	51	-2	+3		- <b>{`</b>	
1	44	+4.			File			52	-4	+3		1	
60	44	+3	† <b>-</b>	1.5	)		60	53	-6	-2		DOWN	
		+2	+3	+	<u> </u>			52	-3				
	46		+2				40	53	-5	+++		1	
40	45	12	+2	·	_{/	-	N.			++-			
	- 44	14	0		<u> </u>	$\odot \parallel \cdot$		52	-5	+7	- <u> </u>		
20	43	+ 1			NWOR	-   .	20	53	-7	+5			
•*	41	+2	-4	•	1			52	-10	<u></u>		ſ	
~		+1					0	52	37		60 15	UF	
0	41				<b>Y</b>			- <u></u>	1		<u><u> </u></u>		
		- 11	·	·		-			.↓ <b>b</b>				
						·     .							
													(
1													$\sim$
				1 1						-			
: 180	42	+ 5	-4		UP		180W	56	+3	3+40 -4 +4	<u> </u>	Pont	
180 160 140 120		+ 5 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7	-4 0 +2 +6 5 -2 3 +4 +6 2 -7 -4 +3 +2				160 140 120 120 80 80 60 40	56 57 56 57 57 57 57 57 57 57 55 57 55 55 55 55	+3 +5 +3 +1 +2 -2 -2 -3 -4 -4 -4 -4 -4 -6	-4 + $1$ + $5$ + $1$ + $5$ + $1$ + $5$ + $1$ + $5$ + $1$ + $0$ - $3$ + $1$ + $4$ 0 - $3$ + $1$ + $4$ 0 - $3$ + $1$ + $4$ + $5$ - $3$ + $1$ + $1$ + $2$ + $2$ + $1$ + $1$ + $2$ + $2$ + $1$ + $2$ + $2$ + $1$ + $2$ + $2$ + $2$ + $2$ + $2$ + $2$ + $2$ + $2$			
180 160 140 120	42 43 41 41 38 30 21 26 25 25 25 25 25 25 25 25 25 25 25 25 25	+ 5 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7	-4 0 +2 +5 2 3 4 +6 2 7 4 4 3		UP PUST DOVI J J V V V V V POWN		160 140 120 100 80 60	56 57 56 57 57 57 57 57 57 57 55 57 53 57 53 53 53 53 53 53 53 53 53 53 53 53 53	+3 +5 +3 +1 +2 -2 -2 -3 -4 -4 -4 -4 -4 -6	-4 +3 +5 +5 +7 +5 +7 +5 +7 +5 +4 0 -3		T T UP Dowr	
180 140 140 120 100 80 60 40 20	42 43 41 41 38 30 21 26 25 25 25 25 25 25 25 25 25 25 25 25 25	+5 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7	-4 0 +2 +6 5 -2 -3 +4 +6 -2 -7 -4 +3 +2 +6				160 140 120 120 80 80 60 40	56 57 56 57 57 57 57 57 55 57 55 53 53 53 53 53 53 53 52 50 41	+3 +3 +3 +1 +2 -2 -3 -4 -2 -3 -4 -4 -4 -2 -2 -3 -4 -4 -2 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5	-4 +4 +5 +5 +5 +5 +5 +5 +5 +5 +5 +5 +5 +5 +5	N N GC N2	T T UP Dowr	
180 160 140 120	42 43 41 41 38 30 21 26 25 25 25 25 25 25 25 25 25 25 25 25 25	+5 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7	-4 0 +2 +6 5 -2 -3 +4 +6 -2 -7 -4 +3 +2 +6	N	UP PUST DOVI J J V V V V V POWN		160 140 120 120 80 60 40 20	56 57 56 57 57 57 57 57 57 57 55 57 53 57 53 53 53 53 53 53 53 53 53 53 53 53 53	+3 +5 +3 +1 +2 -2 -2 -3 -4 -4 -4 -4 -4 -6	-4 +4 +5 +5 +7 +5 +7 +5 +7 +5 +7 +5 +4 0 -3 +1 +4 0 -3 +1 +4 0 -3 +1 +4 0 -3 +1 +5 +5 +7 +5 +5 +5 +5 +5 +5 +5 +5 +5 +5 +5 +5 +5			
180 140 140 120 100 80 60 40 20	42 43 41 41 38 30 21 26 25 25 25 25 25 25 25 25 25 25 25 25 25	+5 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7	-4 0 +2 +6 5 -2 -3 +4 +6 -2 -7 -4 +3 +2 +6	GC-12	UP PUST DOVI J J V V V V V POWN		160 140 120 120 80 60 40 20	56 57 56 57 57 57 57 57 57 57 55 57 53 57 53 53 53 53 53 53 53 53 53 53 53 53 53	+3 +3 +5 +3 +1 +2 -2 -3 -2 -3 -2 -3 -4 -2 -3 -4 -2 -3 -4 -2 -2 -3 -4 -2 -2 -2 -2 -2 -2 -2 -2	-4 +4 +5 +5 +7 +5 +7 +5 +7 +5 +7 +5 +4 0 -3 +1 +4 0 -3 +1 +4 0 -3 +1 +4 0 -3 +1 +5 +5 +7 +5 +5 +5 +5 +5 +5 +5 +5 +5 +5 +5 +5 +5			
180 140 140 120 100 80 60 40 20	42 43 41 41 38 30 21 26 25 25 25 25 25 25 25 25 25 25 25 25 25	+5 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7	-4 0 +2 +6 -2 -1 + 4 -3 +2 +6		UP PUST DOVI J J V V V V V POWN		160 140 120 120 80 60 40 20	56 57 56 57 57 57 57 57 57 57 55 57 53 57 53 53 53 53 53 53 53 53 53 53 53 53 53	+3 +3 +5 +3 +1 +2 -2 -3 -2 -3 -2 -3 -4 -2 -3 -4 -2 -3 -4 -2 -2 -3 -4 -2 -2 -2 -2 -2 -2 -2 -2	-4 +4 +5 +5 +7 +5 +7 +5 +7 +5 +7 +5 +4 0 -3 +1 +4 0 -3 +1 +4 0 -3 +1 +4 0 -3 +1 +5 +5 +7 +5 +5 +5 +5 +5 +5 +5 +5 +5 +5 +5 +5 +5			
180 140 140 120 100 80 60 40 20	42 43 41 41 38 30 21 26 25 25 25 25 25 25 25 25 25 25 25 25 25	+5 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7	-4 0 +2 +6 -2 -1 + 4 -3 +2 +6	GC-12	UP PUST DOVI J J V V V V V POWN		160 140 120 120 80 60 40 20	56 57 56 57 57 57 57 57 57 57 55 57 53 57 53 53 53 53 53 53 53 53 53 53 53 53 53	+3 +3 +5 +3 +1 +2 -2 -3 -2 -3 -2 -3 -4 -2 -3 -4 -2 -3 -4 -2 -2 -3 -4 -2 -2 -2 -2 -2 -2 -2 -2	-4 +4 +5 +5 +7 +5 +7 +5 +7 +5 +7 +5 +4 0 -3 +1 +4 0 -3 +1 +4 0 -3 +1 +4 0 -3 +1 +5 +5 +7 +5 +5 +5 +5 +5 +5 +5 +5 +5 +5 +5 +5 +5			
180 140 140 120 100 80 60 40 20	42 43 41 41 38 30 21 26 25 25 25 25 25 25 25 25 25 25 25 25 25	+5 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7	-4 0 +2 +6 -2 -1 + 4 -3 +2 +6	GC-12	UP PUST DOVI J J V V V V V POWN		160 140 120 120 80 60 40 20	56 57 56 57 57 57 57 57 57 57 55 57 53 57 53 53 53 53 53 53 53 53 53 53 53 53 53	+3 +3 +5 +3 +1 +2 -2 -2 -3 -4 -2 -3 -4 -4 -4 -4 -6 -2 -5 -5 -00 -10	-4 +4 +5 +5 +7 +5 +7 +5 +7 +5 +7 +5 +4 0 -3 +1 +4 0 -3 +1 +4 0 -3 +1 +4 0 -3 +1 +5 +5 +7 +5 +5 +5 +5 +5 +5 +5 +5 +5 +5 +5 +5 +5			

C

REEF V	LF	18+60	N	OFC 20	184	K	EEF	ILF	18+81	D N C	DEC.	29/84	
STA	FS.	DIP	FF		TOPO	-	STA	FS	DIP	EF.		TOPO	
40011	60	+5			FLAT	() )	400 W	60	+3	``			
TWW								51	+1				
	56	+3	+11				380	55	-2	+7			
38	56	-1	+2				300		~1		·····	+	
	55	-7	-6	4.4	V	$\mathbf{O}$	0	<u>55</u> 53	+1	-4			
30	52	+2	<u>-</u> ż	5 1			360			- <u>(</u>			
	52	+1						54	0	-3		- <b>  </b>	
, 340	51	+2	_ ;			$\cup$	340	54	+1	- <u>ų</u>			
	91	+3	<u>L</u>	* 13 1 1 1		5		54	+3				
320	53	·+2	4-1			CANAD	320	55	+2	- <u>-</u>			
320	53	+2	0			ACOUNES		53	+3	-5		FLAT	
800	53	+3	-4			L LTD MADE IN WARCOUVE	300	51	+7	-10		1	
300		10	-4	<u> </u>		TD. MAD	300	52	+8.	-3	1	DOWN	
	54		-6		UP	DO				+3			
280	53	+-0	-6			80 M	200	54	+5	+1-			
<u></u>	52	×+8	-5-		L/_			55	41	+3		++-+	
, 260	52	+9	0	:		$\cup$	260	57	+9	+12-		-1 mm	
	33	410	+7		FLAT			57	+4	+6	ļ	FLAT	
240	53	47		·	- Y		240	60	-1	-3-		A-	
	54	+5	+10					-58	+4			1	
220	53	+2	+12_	· ·		$\sim$	220	58	+2	+1		1	
<u> </u>	51	-2	+18	:				58	0	+8			
0.00		-2	+18		Down		200	55	-2	+4		UP	
, 200	SO	· · · ·	+2		OGWA		200			0			
			11						#			1 1	
EVEL (S)	53	<u>-q</u>	- 10	· · · · · · · · · · · · · · · · · · ·			VEL (S)	1			   		
EVEL (S)		9+00 N 01P	- 10	DEC 2			VEL (S)	VLF FS	( 9+20 DHP	N FF.	DEC	C 29/84 TOP6	
REEF V	RF L	4+00 N	F/F	· .	0/84		EEF	FS	DHP		DEC	TOPO	ž
REEF V	FS 25	9+00 N 01P	F/F		0/84 TOPO		EEF STA	F5. 35	D#P +3		DEC		\$
STA 400 W	F5 25 24	9+00N DIP +8 +7	F/F	· .	0/84 TOPO		EEF	FS	DHP	FF,	DEC	TOPO	\$
REEF V	F5 25 24 24	+00 N Dip +8 +7 +3	F / - 5	· .	TOPO FLAT		EEF STA 400W	F5 35 37	D#P +3 +5		DEC	TOPO	£
2EEF V STA 400 W 380	25 25 24 24 24 22	+00N 01P +8 +7 +3 +12	F/*	*	0/84 TOPO		EEF STA	F5 35 37 40	D#P +3 +5 +7	FF.		TOPO	
STA 400 W	25 25 24 24 24 24 24	9+00 N Dip +8 +7 +3 +12 +12 +12	F / - 5	*	TOPO FLAT		STA 400W 380W	F5 35 37 40	D# +3 +5 +7 +7	FF.		TOPO	•
2EEF V STA 400 W 380 360	2F L FS 25 24 24 24 24 24 24 24 25	9+00 N 01P +8 +7 +3 +12 +12 +12 +12 +12 +14	F/*	*	TOPO FLAT		EEF STA 400W	F5 35 37 40 40 42	D# +3 +5 +7 +7 +7 +6	FF:		7686 1 1	*
2EEF V STA 400 W 380	25 25 24 24 24 24 25 25 26	+00 N DIP +8 +7 +3 +12 +12 +12 +12 +12 +12 +14 +15	F/*		TOPO FLAT		57A 57A 400W 380W	F5 35 37 40 42 42 42 44	D# +3 +5 +7 +7 +7 +6 +5	FF.		TOP6 1 1 FLAT	
8EEF V STA 400 W 380 360 340	2F L FS 25 24 24 24 24 24 25 26 30	9+00N DIP +8 +7 +9 +12 +12 +12 +12 +12 +15 +15	F# -5 -6 -5 -4 +1		TOPO FLAT		57A 400W 380W	F5 35 37 40 412 412 412 414 415	DP +3 +5 +7 +7 +7 +7 +6 +5 +5	FF:		7686 1 1	
8EEF V STA 400 W 380 360 340	25 25 24 24 24 24 25 26 30 28	9+00 N DIP +8 +7 +9 +12 +12 +12 +12 +12 +13	FF -5 -9 -6 -5 -4 +1 +1		TOPO FLAT		250 380W 360W 340W	F5 35 37 40 42 42 42 45 47	JP       +3       +5       +7       +7       +7       +7       +7       +7       +7       +7       +7       +7       +7       +7       +7       +7       +7       +7       +7       +7	FF.		TOPO 1 1 FLAT 1	
8EEF V STA 400 W 380 360 340	25 25 24 24 24 24 24 24 25 26 30 28 27	9+00 N Dip +8 +7 +9 +12 +12 +12 +12 +13 +13	F / - 5 -9 -6 -5 -4 +4 +4		TOPO FLAT		57A 57A 400W 380W	F5 35 37 40 412 412 412 414 45 47 48	DP       +3       +5       +7       +7       +7       +7       +5       +5       +5       +7       +6       +5       +7       +6       +5       +7       +6	FF.		TOP6 1 1 FLAT	
8EEF V STA 400 W 380 360 340	2F FS 25 24 24 24 24 24 25 26 30 28 27 25	9+00 N 01P +8 +7 +8 +7 +9 +12 +12 +12 +12 +13 +13 +13 +11	FF -5 -9 -6 -5 -4 +1 +4 +6		TOPO FLAT		250 380W 360W 340W	F5 35 37 40 412 412 412 413 414 45 41 415 41 418 419	JP       +3       +5       +7       +7       +6       +5       +5       +7       +6       +5       +7       +6       +5       +7       +6       +5       +7       +6       +5       +7       +6       +5	FF. -1 +3 -1 +3 -1 +3 -1 +3 +1 +3 +1 +3 +1 +3 +1 +3 +1 +3 +1 +1 +3 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1		TOPO 1 1 FLAT 1	
8EEF V STA 400 W 380 360 340	25 25 24 24 24 24 24 24 25 26 30 28 27	9+00N Dip +8 +7 +9 +12 +12 +12 +12 +13 +13	FF -5 -9 -6 -5 -4 +1 +4 +6 0		TOPO FLAT		250 380W 360W 340W	F5 35 37 40 412 412 412 414 45 47 45 47 48 49 49 45	DP       +3       +5       +7       +7       +7       +6       +5       +5       +7       +6       +5       +7       +6       +5       +7       +6       +5       +7       +6       +5       +7       +6       +5       +7       +6       +7       +6       +7       +6       +7	FF. -+ +3 -+ +3 -+ +3 +1 +3 +1 +4 +3 +1 +4 +5 +5 +5 +5 +5 +5 +5 +5 +5 +5		TOPE 1 1 FLAT 001/M	. <b>,</b> 
2EEF V STA 400 vJ 380 360 340 320 300	25 25 24 24 24 24 24 25 26 30 28 27 25 25 25	9+00 N 01P +8 +7 +3 +12 +12 +12 +12 +12 +12 +13 +13 +13 +19 +19 +19 +13 +19 +19 +19 +12 +12 +12 +12 +12 +12 +12 +12	FF -5 -9 -6 -5 -4 +1 +4 +6 0 -7		TOPO FLAT		5TA 5TA 400W 380W 380W 340W 340W	F5 35 37 40 412 412 412 417 415 417 418 419 419 419 419	JP       +3       +5       +7       +7       +6       +5       +5       +7       +6       +5       +7       +6       +5       +7       +6       +5       +7       +6       +5       +7       +6       +5	FF. -1 +3 -1 +3 -1 +3 -1 +3 +1 +3 +1 +3 +1 +3 +1 +3 +1 +3 +1 +1 +3 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1		TOPO 1 1 FLAT 1	
8EEF V STA 400 W 380 360 340	2F FS 25 24 24 24 24 24 25 26 30 28 27 25 25 25 25 25 26 30 28 27 25 25 25 24 25 24 25 25 24 25 25 26 27 25 26 27 25 26 27 26 27 27 26 27 27 26 27 27 27 27 27 27 27 27 27 27	9+00N 01P +8 +7 +3 +12 +12 +12 +12 +12 +12 +13 +15 +13 +13 +19 +15 +15	FP -5 -9 -6 -5 -4 +1 +4 +6 0 -7 +2		TOPO FLAT		250 320 300	F5       35       37       40       412       412       412       412       412       413       414       45       47       48       49       45       45       45       47       48       49       45       45	DP       +3       +5       +7       +7       +7       +6       +5       +7       +6       +5       +7       +6       +5       +7       +6       +5       +7       +6       +5       +7       +6       +5       +7       +6       +5       +7       +6       +5       +7       +6       +5       +7       +4	FF. 		TOPE A A FLAT DOLANE A FLAT	. <b>,</b>
200 STA 400 380 360 340 320 300 280	25 25 24 24 25 24 24 25 26 30 28 27 25 25 25 25 23 20	9+00  N 01P +8 +7 +12 +12 +12 +13 +13 +13 +13 +13 +13 +13 +12 +12	FP -5 -9 -6 -5 -4 +1 +1 +6 0 -7 +2 +7		TOPO FLAT		5TA 5TA 400W 380W 380W 340W 340W	F5         35         37         40         412         412         412         412         413         445         47         48         49         49         415         41         43         49         49         415         415         415         415         415         415         415         415         415         415	JP       +3       +5       +7       +7       +6       +5       +7       +6       +5       +7       +6       +5       +7       +6       +5       +7       +6       +5       +7       +6       +5       +7       +6       +5       +7       +6       +5       +7       +6       +5       +7       +6       +5       +7       +6       +5       +7       +6       +5       +7       +6       +5       +7       +6       +5       +7       +6       +5       +7       +6       +5       +7       +6       +7       +6       +5       +7       +6       +7       +7       +7       +6       +7       +7       +7 <td>FF. </td> <td></td> <td>TOPE A A FLAT OOLANI COLANI UP</td> <td></td>	FF. 		TOPE A A FLAT OOLANI COLANI UP	
2EEF V STA 400 vJ 380 360 340 320 300	25 25 24 24 24 24 24 25 26 30 28 27 25 25 25 25 25 20 20 20	9+00 N 0iP +8 +7 +12 +12 +12 +12 +13 +13 +13 +13 +13 +13 +13 +12 +13 +13 +13 +13 +12 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +10 +13 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10	FP -5 -9 -6 -5 -4 +1 +4 +6 0 -7 +2		TOPO FLAT		260 W 380 W 380 W 340 W 320 300 280	$\begin{array}{c} F_{5} \\ 35 \\ 37 \\ 40 \\ 42 \\ 42 \\ 42 \\ 42 \\ 44 \\ 45 \\ 47 \\ 44 \\ 45 \\ 47 \\ 48 \\ 49 \\ 49 \\ 49 \\ 49 \\ 45 \\ 415 \\ 416 \\ 46 \\ 46 \\ 46 \\ 46 \\ 46 \\ 46 \\ 4$	JP       +3       +5       +7       +7       +7       +6       +5       +7       +6       +5       +7       +6       +5       +7       +6       +5       +7       +6       +5       +7       +6       +5       +7       +6       +5       +7       +6       +5       +7       +6       +5       +7       +6       +5       +7       +6       +5       +7       +6       +5       +7       +6       +5       +7       +6       +5       +7       +4       +5       +7	FF. -+ +3 -+ +3 -+ +3 +1 +3 +1 +4 +3 +1 +4 +5 +5 +5 +5 +5 +5 +5 +5 +5 +5		TOPE A A FLAT DOLANE A FLAT	
260 260 260 260 260 260	2F L FS 25 24 24 24 24 25 26 30 28 27 25 26 30 28 27 25 25 23 20 20 18	+00 N 01P +8 +7 +12 +12 +12 +12 +12 +12 +12 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13	FP -5 -9 -6 -5 -4 +1 +1 +6 0 -7 +2 +7		TOPO FLAT		250 W 380 W 360 W 340 W 320 300	F5         35         37         40         412         412         412         412         412         413         445         47         48         49         49         49         415         416         445	$\mathcal{P}$ +3 +5 +7 +7 +7 +7 +6 +5 +5 +7 +6 +5 +2 +4 +4 +5 +2 +1	FF. 		TOPE A A FLAT OOLANI COLANI UP	
200 STA 400 380 360 340 320 300 280	2F L FS 25 24 24 24 24 25 26 30 28 27 25 26 30 28 27 25 25 20 20 10 11 17	4+00  N 01P +8 +7 +12 +12 +12 +12 +12 +13 +13 +13 +13 +13 +13 +13 +13 +13 +12 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +15 +13 +15 +15 +10 +15 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10 +1			CVEY TOPO FLAT		EEF STA 400W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 39	$\begin{array}{c} F_{5} \\ 35 \\ 37 \\ 40 \\ 42 \\ 42 \\ 42 \\ 42 \\ 41 \\ 45 \\ 47 \\ 45 \\ 47 \\ 48 \\ 49 \\ 49 \\ 49 \\ 45 \\ 415 \\ 445 \\ 415 \\ 445 \\ 45 \\ 45 $	pp +3 +5 +7 +7 +7 +7 +6 +5 +5 +7 +6 +5 +7 +6 +5 +7 +6 +5 +7 +6 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10	FF. -+		TOPE A A FLAT OOLANI COLANI UP	· · · ·
2EEF V STA 400 wl 380 360 360 340 340 320 240 240	2F L FS 25 24 24 24 24 24 25 26 30 28 27 25 25 25 25 25 25 25 20 20 16 17 11	4+00 N 01P +8 +7 +9 +12 +12 +12 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +12 +13 +13 +13 +12 +13 +13 +13 +12 +13 +13 +13 +13 +12 +13 +13 +13 +12 +13 +13 +12 +13 +13 +12 +13 +13 +12 +13 +13 +12 +13 +13 +13 +12 +13 +13 +12 +13 +13 +13 +12 +13 +13 +13 +12 +13 +13 +13 +12 +13 +13 +13 +13 +12 +13 +13 +13 +13 +12 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +100 +8 +100 +8 +100 +8 +100 +8 +100 +8 +100 +8 +100 +8 +100 +8 +100 +8 +100 +8 +8 +100 +8 +8 +100 +8 +8 +100 +8 +8 +100 +8 +8 +100 +8 +8 +100 +8 +8 +100 +8 +100 +8 +100 +8 +100 +8 +100 +8 +100 +8 +100 +8 +100 +8 +100 +8 +100 +8 +100 +8 +100 +8 +100 +8 +100 +8 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100 +100	FP -5 -9 -6 -5 -1 +1 +1 +6 0 -7 +2 +7 +2 +7 +2 -1 -1 -1		CVEY TOPO FLAT		260 W 380 W 380 W 340 W 320 300 280	$\begin{array}{c} F_{5} \\ 35 \\ 37 \\ 40 \\ 42 \\ 42 \\ 42 \\ 42 \\ 44 \\ 45 \\ 47 \\ 48 \\ 49 \\ 49 \\ 49 \\ 49 \\ 49 \\ 49 \\ 49$	p +3 +5 +7 +7 +7 +7 +7 +6 +5 +5 +7 +6 +5 +7 +6 +5 +7 +6 +5 +7 +6 +5 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7	FF. -1 +3 -1 +3 -1 +3 -1 +4 +3 -1 +6 +7 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1		TOPE A A FLAT DOLANE UP N	
260 260 260 260 260 260	2F L FS 25 24 24 24 24 25 26 30 28 27 25 26 30 28 27 25 25 23 20 20 10 10 11 11	+00 N 01P +8 +7 +12 +12 +12 +12 +12 +13 +15 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13			CVEY TOPO FLAT		EEF STA 400W 380W 380W 380W 380W 380W 340W 320 300 280 280 280 280 280 280 280 2	$\begin{array}{c} F_{5} \\ 35 \\ 37 \\ 40 \\ 42 \\ 42 \\ 42 \\ 42 \\ 412 \\ 44 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 45$	$\mathcal{P}$ +3 +5 +7 +7 +7 +7 +5 +5 +7 +6 +5 +7 +6 +5 +7 +6 +5 +7 +6 +5 +7 +6 +5 +7 +5 +7 +7 +5 +7 +7 +5 +7 +7 +5 +7 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +7 +5 +7 +7 +5 +7 +7 +5 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7	FF. $-F.$		TOPE A A FLAT OOLANI COLANI UP	
2EEF V STA 400 wl 380 360 360 340 340 320 240 240	2F L FS 25 24 24 24 24 24 25 26 30 28 27 25 25 25 25 25 25 25 20 20 16 17 11	4+00  N 01P +8 +7 +12 +12 +12 +12 +12 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +14 +14 +14	FP -5 -9 -6 -5 -1 +1 +1 +6 0 -7 +2 +7 +2 +7 +2 -1 -1 -1		CVEY TOPO FLAT		EEF STA 400W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 380W 39	$\begin{array}{c} F_{5} \\ 35 \\ 37 \\ 40 \\ 42 \\ 42 \\ 42 \\ 42 \\ 42 \\ 41 \\ 45 \\ 47 \\ 45 \\ 47 \\ 445 \\ 47 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\$	$p_{P}$ +3 +5 +7 +7 +7 +7 +5 +5 +7 +5 +5 +7 +6 +5 +7 +6 +5 +7 +6 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +6 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10	FF. $FF.$		TOPE A A FLAT DOLANE UP N	
2EEF V STA 400 wl 380 360 360 340 340 320 240 240	25 25 24 24 25 26 30 28 27 25 26 30 28 27 25 25 25 25 25 20 20 20 10 11 11 11 11 11 11	+00 N 01P +8 +7 +12 +12 +12 +12 +12 +13 +15 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13					EEF STA 400W 380W 380W 380W 380W 380W 340W 320 300 280 280 280 280 280 280 280 2	$\begin{array}{c} F_{5} \\ 35 \\ 37 \\ 40 \\ 42 \\ 42 \\ 42 \\ 42 \\ 44 \\ 45 \\ 41 \\ 45 \\ 41 \\ 45 \\ 47 \\ 45 \\ 44 \\ 45 \\ 47 \\ 45 \\ 46 \\ 47 \\ 47 \\ 47 \\ 46 \\ 48 \\ 47 \\ 47 \\ 46 \\ 48 \\ 47 \\ 47 \\ 47 \\ 46 \\ 48 \\ 47 \\ 47 \\ 47 \\ 47 \\ 46 \\ 48 \\ 47 \\ 47 \\ 47 \\ 47 \\ 47 \\ 47 \\ 47$	$\mathcal{P}$ +3 +5 +7 +7 +7 +7 +5 +5 +7 +6 +5 +7 +6 +5 +7 +6 +5 +7 +6 +5 +7 +6 +5 +7 +5 +7 +7 +5 +7 +7 +5 +7 +7 +5 +7 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +7 +5 +7 +7 +5 +7 +7 +5 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7	FF. $-F.$		TOPE A A FLAT DOLANE UP N	
2 EEF V STA 400 vJ 380 360 340 340 320 240 240 220	25 25 24 24 25 26 30 28 27 25 26 30 28 27 25 25 25 25 25 20 20 20 10 11 11 11 11 11 11	4+00  N 01P +8 +7 +12 +12 +12 +12 +12 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13 +14 +14 +14	FP -5 -9 -6 -5 -4 +1 +6 0 -7 +2 +7 +2 +7 +2 -1 -1 -1		CVEY TOPO FLAT		EEF STA 400W 380W 380W 380W 380W 380W 340W 320 300 280 280 280 280 280 280 280 2	$\begin{array}{c} F_{5} \\ 35 \\ 37 \\ 40 \\ 42 \\ 42 \\ 42 \\ 42 \\ 42 \\ 41 \\ 45 \\ 47 \\ 45 \\ 47 \\ 445 \\ 47 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\ 445 \\$	$p_{P}$ +3 +5 +7 +7 +7 +7 +5 +5 +7 +5 +5 +7 +6 +5 +7 +6 +5 +7 +6 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +5 +7 +6 +10 +10 +10 +10 +10 +10 +10 +10 +10 +10	FF. $FF.$		TOPE A A FLAT DOLANE UP N	

Ć

 $\bigcirc$ 

	-	4:8	3+60 N	1			/		L 8+8	ON			
180 W.	49	-4			Dout			49	0	i .		<b>A</b>	
100 10	49	+2	-19-		V	O	180W	49	+2	-6			$\mathbb{C}$
160	50	+4	-1		, <b>V</b>			48	+2	-5			-
100	52	+5	-4		FLAT		1La	47	+5		-		
1110	ALL IN THE REAL PROPERTY IN		+-{*				160			-3-			$\cap$
140	52	+5	+5		<b> </b>			48	16	+4-			
	SI	+3	+-4	·	- V		140	50	44	+4 -		UP.	
120	52	+2	0	ST.ATTCH	<u> </u>			51	+3	+2		1	
	<del>9</del> 3	+2		missed.	、	$\mathbf{O}$	120	54	+3	++4			. Ú
(00	<u>53</u>	+3	+1		OP			55	+2				_
	54	Ð	-7	· ·	1		100	94 55 55	+2	+7			
80	53	-2	+5		1			53	-2	+9			
00	51		0			a	0.a	52	-5	+8		1	-
		0 -2	+3		DOWN		80			+2			-
60	51	-2	+5					5	-9	+2-		FLAT	
	5υ	3	+4				60	50	-4	43			-
40	48	-4	1 .					Á	3				
	49	-5	+2		UP	$\bigcirc$	40	, in the second se					(
20	50	0	-10	- 5*	DOWN	$\cup$		50	-4	-			- <u> </u>
-20	48-	+1.	-3		FLAST			50 50 51	-2	+5		- 91	_
Á			<u>a.</u>	51 m	4		_20_	50		-5			- ,
0	47	-3		66-20					-1.			1	- \
							0	50	0		6( 20	JP_	-
							-						_
				1 N		( )	1						_ (
						$\bigcirc$							
				·									-
		1		· ·			1	×. –					
				· 	 			<b>≱</b> .   •		4420			
			HOON				· · · · · · · · · · · · · · · · · · · ·			9+20	N		
1800		12			NP	· · · ·		45	+2		N		-
·	15 15	+12	+6		NP		1800	45 46	+2 +4	-5	N	00	-
180W		+12			UP UP		1800	45	+2 +4	- <u>5</u> . +1	N .	00	
·	15	+12 +10 +8	+6		ł	0		45 ⁻ 46 \$48	+2 +4 +3	-5 +1 +3	N	00	-
160	15 16 17	+12 +10 +8 +8	+6		UP V FLAT	0	180W	45 46 \$48	+2 +4 +3 +2	- <u>5</u> . +1	<i>N</i>	00	- (
·	15 16 17 19	+12 +10 +8 +8 +11	+6 +6 -1 -7 -1		ł		160	45 46 \$48 540 48	+2 +4 +3 +2	-5 +1 +3 0 -3	N	00	
160 140	15 16 17 19 20	+12 +10 +8 +8 +11 +12	+6 +6 -1 -7 -1 +8		ł	0		45 46 \$48 540 48	+2 +4 +3 +2 +2 +3	-5. +1 +3 0 -3 -1	N	00	- (
160	15 16 17 19 20 18	+12 +10 +8 +8 +11 +12	+6 +6 -1 -7 -1 +8		ł	0	160	45 46 \$48 50 48 52 54	+2 +4 +3 +2 +3 +2 +3 ,+4	-5. +1 +3 0 -3 -1	N		-
160 140 120	15 16 17 19 20 18 19	+12 +10 +8 +8 +11 +12 +8 +8 +7	+6 +6 -1 -7 -1 +8 +7		ł		160	45 46 \$48 540 48	+2 +4 +3 +2 +2 +3 ,+4	-5. +1 +3 -3 -1 -4	N	00         	
160 140	15 16 17 19 20 18 19 19	+12 +10 +8 +8 +11 +12 +8 +12 +8 +7 +6	+6 -1 -7 -1 +8 +7 +7 +4		FLAT	1	160 [40 [20	45 46 \$18 550 48 52 54 53	+2 +4 +3 +2 +3 +2 +3 ,+4	-5 +1 +3 -3 -4 -4 -4 -4	N	FLA	
160 140 120	15 16 17 19 20 18 19 19	+12 +10 +8 +8 +11 +12 +8 +12 +8 +7 +6	+6 -1 -7 -1 +8 +7 +7 +4 +10		ł	1	160 [40 [20	45 46 50 48 52 54 53 55	+2 +4 +3 +2 +3 +3 ,+4 +3 ,+4 +5 +6 +6	-5 +1 +3 -3 -4 -4 -4 -4 -4 -4 -4 -4 -3 +2	N	FL/A UP	
160 140 120 100	15 16 17 19 20 18 19 19 19	+12 +10 +8 +8 +11 +12 +8 +12 +8 +7 +6 +5	16 -1 -7 -1 +8 +7 +7 +10 +11		FLAT	1	160	45 46 \$18 50 48 52 54 53 55 55 60	+2 +4 +3 +2 +3 +3 ,+4 +3 ,+4 +5 +6 +6	-5 +1 +3 -3 -4 -4 -4 -4 -4 -4 -4 -4 -3 +2	N		
160 140 120	15 16 17 19 20 18 19 19 18 18	+12 +10 +8 +8 +11 +12 +8 +11 +12 +8 +7 +6 +5 +5 -0	16       -1       -7       -1       +8       +7       +9       +10       +11       +3		FLAT	1	160 [40 [20 [100	45 46 118 50 48 52 54 53 55 60 60	+2 +4 +3 +2 +3 +2 +3 ,+4 +3 ,+4 +5 +6 +6 +3	-5 +1 +3 -3 -4 +2 +2 +8 +16	· · ·	FL/A UP A	- ·
140 140 120 100 80	15 16 17 19 20 18 19 19 19 19 19 19 19	+12 +10 +8 +8 +11 +12 +8 +11 +12 +8 +7 +6 +5 -0	16       -1       -7       -1       +8       +7       +9       +10       +11       +3		FLAT	1	160 [40 [20	45 46 50 48 52 54 53 55 60 60 60	+2 +4 +3 +2 +3 +2 +3 ,+4 +3 ,+4 +5 +6 +6 +3	-5 +1 +3 -3 -4 +2 +2 +8 +16	· · ·	FL/A UP	- ·
160 140 120 100	15 16 17 19 20 18 19 19 18 19 18 19 18 18 11 16 16	+12 +10 +8 +8 +11 +12 +8 +11 +12 +8 +7 +6 +5 -0	16       -1       -7       -1       +8       +7       +9       +10       +11       +3		FLAT	1	160 [40 [20 [00 [00]	45 46 50 48 52 54 53 55 60 60 60 58	+2 +4 +3 +2 +2 +2 +3 +4 +3 +4 +3 +4 +6 +6 +6 +1 -8	-5 +1 +3 -3 -4 +3 +2 +16 +22 +11 +22 +11 +22 +11 +22 +11 +22 +11 +22 +11 +22 +11 +22 +11 +22 +12 +1	· · ·	FL/A UP A	- ·
140 140 120 100 80 60	15 16 17 19 20 18 19 19 19 18 19 18 19 18 19 16 16 16	+12 +10 +8 +8 +11 +12 +8 +11 +12 +8 +7 +6 +5 +7 +6 +5 0 +2 +3	16 -1 -7 -1 +8 +7 +7 +10 +11		FLAT	1	160 [40 [20 [100	45 46 50 48 52 54 53 55 60 60 58 58 58	+2 +4 +3 +2 +3 +2 +3 +3 +4 +3 +4 +5 +6 +6 +3 +1 -8 -8	-5 +1 +3 -3 -4 +3 +2 +16 +22 +11 +22 +11 +22 +11 +22 +11 +22 +11 +22 +11 +22 +11 +22 +11 +22 +12 +1	· · ·	FL/A UP A	- ·
140 140 120 100 80	15 16 17 19 20 18 19 19 19 18 19 18 19 18 19 16 16 16 16 16 15	$ \begin{array}{r} +12 \\ +10 \\ +8 \\ +8 \\ +11 \\ +12 \\ +8 \\ +12 \\ +12 \\ +6 \\ +5 \\ 0 \\ +6 \\ +5 \\ 0 \\ +2 \\ +3 \\ +4 \\ +4 \\ \end{array} $	+6       +6       -1       -7       -1       +8       +7       +4       +10       +11       +3       -5       -4		FLAT	1	160 [40 [20 [120 [100 [80]	45 46 50 48 52 54 53 55 60 60 60 58 55 55	$ \begin{array}{r} +2 \\ +4 \\ +3 \\ +2 \\ +2 \\ +3 \\ +4 \\ +3 \\ +4 \\ +4 \\ +5 \\ +6 \\ +6 \\ +6 \\ +6 \\ +7 \\ +1 \\ -8 \\ -8 \\ -10 \end{array} $	-5 +1 +3 -3 -4 -3 -4 -4 -3 +2 +16 +20 +16 +20 +16 +20 +11 +3 -3 +1 +3 -3 -4 -4 -3 +1 -4 -3 +1 +3 -3 +1 +3 -3 +1 +3 -3 +1 +3 -3 +1 +3 -3 +1 +3 -3 +1 +3 -3 +1 +3 -3 +1 +3 -3 +1 +1 +3 +16 +16 +16 +16 +16 +16 +16 +16 +16 +16	· · ·	FL/A UP A	- ·
160 140 120 100 80 60 40	15 16 17 19 20 18 19 19 18 19 18 19 18 19 18 16 16 16 16 15 15	$ \begin{array}{r} +12 \\ +10 \\ +8 \\ +8 \\ +11 \\ +12 \\ +8 \\ +12 \\ +12 \\ +6 \\ +5 \\ 0 \\ +6 \\ +5 \\ 0 \\ +2 \\ +3 \\ +4 \\ +4 \\ \end{array} $	16       -1       -7       -1       +7       +8       +7       +10       +11       +3       -5       -4       -1		FLAT	1	160 [40 [20 [00 [00]	45 46 50 48 52 54 53 55 60 60 58 55 54	+2 +4 +3 +2 +3 +2 +3 +4 +3 +4 +6 +6 +6 +6 +6 +6 +6 +1 -8 -10 -10	-5 +1 +3 -3 -4 +3 +2 +16 +22 +11 +22 +11 +22 +11 +22 +11 +22 +11 +22 +11 +22 +11 +22 +11 +22 +12 +1	· · ·	FL/A UP A	- ·
140 140 120 100 80 60	15 16 17 19 20 18 19 19 19 18 19 18 19 18 19 16 16 16 16 16 15	$ \begin{array}{r} +12 \\ +10 \\ +8 \\ +8 \\ +11 \\ +12 \\ +8 \\ +12 \\ +12 \\ +6 \\ +5 \\ 0 \\ +6 \\ +5 \\ 0 \\ +2 \\ +3 \\ +4 \\ +4 \\ \end{array} $	+6       +6       -1       -7       -1       +8       +7       +4       +10       +11       +3       -5       -4		FLAT	1	160 [40 [20 [120 [100 [80]	45 46 50 48 52 54 53 55 60 60 58 55 54	+2 +4 +3 +2 +3 +2 +3 +4 +3 +4 +6 +6 +6 +6 +6 +6 +6 +1 -8 -10 -10	-5 +1 -3 -4 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1	· · ·	FL/A UP A	- ·
160 140 120 100 80 60 40	15 16 17 19 20 18 19 19 18 19 18 19 18 19 18 19 18 19 18 19 15 15 15	$ \begin{array}{r} +12 \\ +10 \\ +8 \\ +8 \\ +11 \\ +12 \\ +8 \\ +11 \\ +12 \\ +3 \\ +12 \\ +3 \\ +11 \\ +5 \\ 0 \\ -0 \\ +2 \\ +3 \\ +4 \\ +5 \\ +3 \\ +3 \\ +3 \\ +3 \\ +3 \\ +4 \\ +5 \\ +3 \\ +3 \\ +3 \\ +3 \\ +3 \\ +4 \\ +5 \\ +3 \\ +3 \\ +3 \\ +3 \\ +3 \\ +3 \\ +3 \\ +3$			FLAT	1	160 [40 [20 [120 [100 [100 [100 [100 [100 [100	45 46 50 48 52 54 53 55 60 60 58 55 54 54	+2 +4 +3 +2 +3 +2 +3 +4 +3 +4 +6 +6 +6 +6 +6 +6 +6 +1 -8 -10 -10	-5 +1 -3 -4 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1	· · ·	FL/A UP A	- ·
140 140 120 100 80 60 40 20	15 16 17 19 20 18 19 19 18 19 18 19 18 16 16 16 16 15 15 15	$ \begin{array}{r} +12 \\ +10 \\ +8 \\ +8 \\ +11 \\ +12 \\ +8 \\ +7 \\ +6 \\ +5 \\ 0 \\ +2 \\ +3 \\ +4 \\ +5 \\ +3 \\ +3 \\ \end{array} $	16       -1       -7       -1       +7       +8       +7       +10       +11       +3       -5       -4       -1		FLAT	1	160 [40 [20 [120 [100 [80]	45 46 50 48 52 54 55 54 54 54 54 54 54 54	$ \begin{array}{r} +2 \\ +4 \\ +3 \\ +2 \\ +3 \\ +2 \\ +3 \\ +3 \\ +4 \\ +3 \\ +4 \\ +5 \\ +6 \\ +6 \\ +3 \\ +1 \\ -8 \\ -10 \\ -10 \\ -10 \\ -9 \\ \end{array} $	-5 +1 +3 -3 -4 -3 +2 +16 +20 +16 +20 +11 +20 +11 +20 +11 +20 +11 +3 -3 +1 +3 -3 +1 +3 -3 +1 +3 -3 +1 +3 -3 +1 +3 -3 +1 +3 -3 +1 +3 -3 +1 +3 -3 +1 +3 -3 +1 +3 -3 +1 +3 -3 +1 +1 +3 -3 +1 +1 +1 +3 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1	· · ·	FL/A UP A Dun A	- ·
160 140 120 100 80 60 40	15 16 17 19 20 18 19 19 18 19 18 19 18 19 18 19 18 19 18 19 15 15 15	$ \begin{array}{r} +12 \\ +10 \\ +8 \\ +8 \\ +11 \\ +12 \\ +8 \\ +11 \\ +12 \\ +3 \\ +12 \\ +3 \\ +11 \\ +5 \\ 0 \\ -0 \\ +2 \\ +3 \\ +4 \\ +5 \\ +3 \\ +3 \\ +3 \\ +3 \\ +3 \\ +4 \\ +5 \\ +3 \\ +3 \\ +3 \\ +3 \\ +3 \\ +4 \\ +5 \\ +3 \\ +3 \\ +3 \\ +3 \\ +3 \\ +3 \\ +3 \\ +3$			FLAT	1	160 [40 [20 [120 [100 [100 [100 [100 [100 [100	45 46 50 48 52 54 53 55 60 60 60 58 55 54 54 54 54 54 51	$\begin{array}{r} +2 \\ +4 \\ +3 \\ +2 \\ +3 \\ +2 \\ +3 \\ +4 \\ +3 \\ +4 \\ +4 \\ +5 \\ +6 \\ +6 \\ +6 \\ +3 \\ +1 \\ -8 \\ -8 \\ -10 \\ -10 \\ -10 \\ -9 \\ -9 \\ -8 \end{array}$	-5 +1 -3 -4 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1		FLA UP A Dow A T	
140 140 120 100 80 60 40 20	15 16 17 19 20 18 19 19 18 19 18 19 18 16 16 16 16 15 15 15	$ \begin{array}{r} +12 \\ +10 \\ +8 \\ +8 \\ +11 \\ +12 \\ +8 \\ +7 \\ +6 \\ +5 \\ 0 \\ +2 \\ +3 \\ +4 \\ +5 \\ +3 \\ +3 \\ \end{array} $			FLAT	1	160 [40 [20 [120 [100 [100 [100 [100 [100 [100	45 46 50 48 52 54 55 54 54 54 54 54 54 54	$ \begin{array}{r} +2 \\ +4 \\ +3 \\ +2 \\ +3 \\ +2 \\ +3 \\ +3 \\ +4 \\ +3 \\ +4 \\ +5 \\ +6 \\ +6 \\ +3 \\ +1 \\ -8 \\ -10 \\ -10 \\ -10 \\ -9 \\ \end{array} $	-5 +1 -3 -4 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1	· · ·	FL/A UP A Dun A	
140 140 120 100 80 60 40 20	15 16 17 19 20 18 19 19 18 19 18 19 18 16 16 16 16 15 15 15	$ \begin{array}{r} +12 \\ +10 \\ +8 \\ +8 \\ +11 \\ +12 \\ +8 \\ +7 \\ +6 \\ +5 \\ 0 \\ +2 \\ +3 \\ +4 \\ +5 \\ +3 \\ +3 \\ \end{array} $			FLAT	1	160 [40 [20 [120 [100 [100 [100 [100 [100 [100	45 46 50 48 52 54 53 55 60 60 58 55 54 54 54 54 54 54 54 54	$\begin{array}{r} +2 \\ +4 \\ +3 \\ +2 \\ +3 \\ +2 \\ +3 \\ +4 \\ +3 \\ +4 \\ +4 \\ +5 \\ +6 \\ +6 \\ +6 \\ +3 \\ +1 \\ -8 \\ -8 \\ -10 \\ -10 \\ -10 \\ -9 \\ -9 \\ -8 \end{array}$	-5 +1 -3 -4 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1		FLA UP A Dow A T	
140 140 120 100 80 60 40 20	15 16 17 19 20 18 19 19 18 19 18 19 18 16 16 16 16 15 15 15	$ \begin{array}{r} +12 \\ +10 \\ +8 \\ +8 \\ +11 \\ +12 \\ +8 \\ +7 \\ +6 \\ +5 \\ 0 \\ +2 \\ +3 \\ +4 \\ +5 \\ +3 \\ +3 \\ \end{array} $			FLAT	1	160 [40 [20 [120 [100 [100 [100 [100 [100 [100	45 46 50 48 52 54 53 55 60 60 58 55 54 54 54 54 54 54 54 54	$\begin{array}{r} +2 \\ +4 \\ +3 \\ +2 \\ +3 \\ +2 \\ +3 \\ +4 \\ +3 \\ +4 \\ +4 \\ +5 \\ +6 \\ +6 \\ +6 \\ +3 \\ +1 \\ -8 \\ -8 \\ -10 \\ -10 \\ -10 \\ -9 \\ -9 \\ -8 \end{array}$	-5 +1 -3 -4 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1		FLA UP A Dow A T	
140 140 120 100 80 60 40 20	15 16 17 19 20 18 19 19 18 19 18 19 18 16 16 16 16 15 15 15	$ \begin{array}{r} +12 \\ +10 \\ +8 \\ +8 \\ +11 \\ +12 \\ +8 \\ +7 \\ +6 \\ +5 \\ 0 \\ +2 \\ +3 \\ +4 \\ +5 \\ +3 \\ +3 \\ \end{array} $			FLAT	1	160 [40 [20 [120 [100 [100 [100 [100 [100 [100	45 46 50 48 52 54 53 55 60 60 58 55 54 54 54 54 54 54 54 54	$\begin{array}{r} +2 \\ +4 \\ +3 \\ +2 \\ +3 \\ +2 \\ +3 \\ +4 \\ +3 \\ +4 \\ +4 \\ +5 \\ +6 \\ +6 \\ +6 \\ +3 \\ +1 \\ -8 \\ -8 \\ -10 \\ -10 \\ -10 \\ -9 \\ -9 \\ -8 \end{array}$	-5 +1 -3 -4 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +2 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1		FLA UP A Dow A T	

• ••

 $\bigcirc$ 

Ŕ	EE F	VLF	6 9+1	O N	DE	C.30/84	( R	EEFV	IF .	4460	N	Q	EC 30,
	STA	FS.	OP	FF		TOPO	6 · · · · · · · · · · · · · · · · · · ·	STA	FS.	DIP	FF		TOP
	400 v)	43	+3				$\left  \right\rangle$	400W	42	+3			FLI
		42	+2	_ h			•		42	+3		,	1
	380	42	+4	-4				380	4	+3			
		44	+5	-6			1 1 1		42	+4	0-		V
	360	44	+7	-3				360	44	+2	0		
		46	+5	+3				~00	43	+5	-2		
	340	46	+4	+2				340	243	+4	+2_		
		48		0		<u>├</u> ─-		240			+5		
VOVIN	320	51	+6	+2		FLAT	YON		42	+1	-3		
NHALL LTD , MADE IN VANCOUVER, CAN DUKSBAK WATERPROOF	- <u>-</u> ,	52	13	-2	· · ·		MADE IN VANCOUVER. CANAD	220	42	+3	-5-		¥
LEAPHOX	0-		+5	-2		4	- DOOHAN		42	+5	-2		001
MADE I	300	52 53	+6	-1				300	12	+4	+3		
DUKS			14	+3	· ·	1	I QUITINN	`	43	+6	+5		F .
134 O	280	53	+5	+4	· .	UP	DENK	280	44	FI			
a		52	+2			$ \Lambda $	E.		43	74	-7		
<u> </u>	260	52	+3	+1 -3			()	260	42	+4	-2		
		50	+3						42	+3	+4		
	240	48	+5	-5		FLAT	· · ·	240	41	+1	+6		FLA
		49	+6	-2 +3	····	1			43	0	- <del>  +  </del>		Q
	220	49	44		·····			010		+3	-5-		
	e.ev	56	44	17				220	43		- <b> -</b>		
	0.00			+8		POUN		· 	44.	13	+2-		$+\psi$
<u> </u>	200	50		+3			$\cup$	200	45	+1	-1-		
		49	+1	0			1		46	43	+1		
	EL (S)						LE	VEL (S)			 		
	EEF	1		0 N	DEC 3X		-	REEF	VLF	10 +00		DEC	
	STA	FS	OIP		DEC 3x	5/84 TOPO		REEF STA	FS.	DIP	PN FF	DEC	Tof
	EEF	Fs 58	01P -5	ON FF	DEC 3x			REEF	FS. 56	D1P -2		DEC	TOP
	STA 400 W	Fs 58 51	01P -S -7	ON FF -4	DEC 3x			REEF STA 400 W	FS. 56 56	DIP -2 0	FF.	AFC	FLA
	STA	FS 58 51 56	01P -5 -7 -6	ON FF	DEC 3x			REEF STA	FS. 56 56 57	D1P -2 0 0	FF.	DEC	FLA
	2 <b>EEF</b> 5TA 400 W 380	FS 58 51 56 55	01P -5 -1 -6 -2	ON FF -4				2EEF STA 400 W 380	FS. 56 56 57 58	D1P -2 0 0	FF -1 +5	DEC	Tof
	STA 400 W	FS 58 51 56 55	01P -S -1 -6 -2 -5	0 N FF -4 -6 +1	DEC 3x			2EEF STA 400 W	FS. 56 56 57 58	DIP -2 0 0 -1	FF -1 +5 +6	DEC	FLA
	2EEF 5TA 400 W 380	FS 58 51 56 55 55 54	01P -S -1 -6 -2 -5 -4	0 N FF -4 -6				2EEF STA 400 W 380 360	FS. 56 56 57 58	DIP -2 0 0 -1	FF -1 +5 +6 +5		FLA
	2 <b>EEF</b> 5TA 400 W 380	Fs 58 51 56 55 55 54 53	$ \begin{array}{c} 01P \\ -S \\ -7 \\ -6 \\ -2 \\ -S \\ -4 \\ -2 \\ -2 \\ -2 \\ -2 \\ -2 \\ -2 \\ -2 \\ -2$	0 N FF -4 -6 +1 +1				2EEF STA 400 W 380	FS. 56 56 57 58 58 56 56 56	DIP -2 0 0 -1 -1 -3 -7	FF -1 +5 +6 +5 +5		FLA
	2EEF 5TA 400 W 380 360 340	FS 58 57 56 55 55 54 53 53	$ \begin{array}{c} 01P \\ -S \\ -7 \\ -6 \\ -2 \\ -S \\ -4 \\ -2 \\ +1 \\ \end{array} $	0 N FF -4 -6 +1 +1 -8 -6				2EEF STA 400 W 380 380 360	FS. 56 57 58 58 56 56 56 56 56	D1P -2 0 0 -1 -4 -3 -7 -7 -5	FF -1 +5 +6 +5 +5 0	DEC	TOR FLA
	2EEF 5TA 400 W 380	FS 58 57 56 55 55 54 53 53 53 55	$ \begin{array}{c} 01P \\ -5 \\ -7 \\ -6 \\ -2 \\ -5 \\ -4 \\ -2 \\ +1 \\ -1 \\ \end{array} $	0 N FF -4 -6 +1 +1 -8 -6 +1				2EEF STA 400 W 380 360	FS 56 56 57 58 58 56 56 56 56 56 55	DIP -2 0 0 -1 -1 -3 -7	FF -1 +5 +6 +5 +5 -1		TOR FLA V
	2EEF STA 400 W 380 360 340 320	Fs 58 51 56 55 55 54 53 53 53 55 55 56	$ \begin{array}{c} 01P \\ -S \\ -7 \\ -6 \\ -2 \\ -S \\ -4 \\ -2 \\ +1 \\ \end{array} $	0 N FF -4 -6 +1 +1 -8 -6 +1 +1 +1				2EEF STA 400 W 380 380 320 340 320	FS 56 56 57 58 58 56 56 56 56 56 55	DIP -2 0 -1 -4 -3 -7 -7 -5 -4 -4	FF -1 +5 +6 +5 +5 0		TOR FLA V
	2EEF 5TA 400 W 380 360 340	FS 58 57 56 55 55 53 53 53 53 55 56 58	$ \begin{array}{c} 01P \\ -S \\ -7 \\ -6 \\ -2 \\ -5 \\ -4 \\ -1 \\ -1 \\ 0 \end{array} $	0 N FF -4 -6 +1 +1 -8 -6 +1 +1 +1 -3				2EEF STA 400 W 380 380 360	FS 56 56 57 58 56 56 56 56 56 55 55 55 55 55	$   \begin{array}{c}       D1P \\       -2 \\       0 \\       0 \\       -1 \\       -4 \\       -3 \\       -7 \\       -5 \\       -4 \\       -4 \\       -3 \\       -4 \\       -3 \\   \end{array} $	FF -1 +5 +6 +5 +5 -1		TOR FLA V VP V FL
	2EEF STA 400 W 380 360 340 320	Fs 58 51 56 55 55 54 53 53 53 55 55 56	$ \begin{array}{c} 01P \\ -S \\ -7 \\ -6 \\ -2 \\ -5 \\ -4 \\ -1 \\ -1 \\ -1 \end{array} $	0 N FF -4 -6 +1 +1 -8 -6 +1 +1 -3 -2				2EEF STA 400 W 380 380 320 340 320	FS 56 56 57 58 56 56 56 56 56 55 55 55 55 55	DIP -2 0 -1 -1 -3 -7 -5 -4 -4 -4 -3 -4	FF -1 +5 +6 +5 +5 -1		TOR FLA V VP V FL
	2EEF 5TA 400 W 380 360 340 320 300	Fs 58 51 56 55 55 54 53 53 53 53 55 58 58 58	$ \begin{array}{c} 01P \\ -S \\ -7 \\ -6 \\ -2 \\ -5 \\ -4 \\ -1 \\ -1 \\ 0 \end{array} $	0 N FF -4 -6 +1 +1 -8 -6 +1 +1 -3 -2 0				2EEF STA 400 W 380 380 340 320 300	FS 56 56 57 58 56 56 56 56 56 55 55 55 55 55	DIP -2 0 -1 -1 -3 -7 -5 -4 -4 -4 -3 -4	FF -1 +5 +5 +5 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1		TOR FLA V
	2EEF STA 400 W 380 360 340 320	FS 58 51 56 55 55 54 53 53 53 53 55 56 58 58 58 58 59	$ \begin{array}{c} 01P \\ -S \\ -7 \\ -6 \\ -2 \\ -5 \\ -4 \\ -1 \\ -1 \\ -1 \\ 0 \\ +1 \\ 0 \end{array} $	0 N FF -4 -6 +1 +1 -8 -6 +1 +1 -8 -6 +1 +1 -3 -2 -2				2EEF STA 400 W 380 380 320 340 320	FS 56 56 57 58 56 56 56 56 56 55 55 55 55 55	DIP -2 0 -1 -1 -3 -7 -5 -4 -4 -4 -3 -4	FF -1 +5 +5 +5 -4 -2 -1 -7 -10		TOR FLA V VP V FL
	2EEF STA 400 J 380 360 360 340 320 320 280	FS 58 57 56 55 55 54 53 53 53 53 53 55 58 58 58 58 58 58 58 58	$ \begin{array}{c} 01P \\ -S \\ -7 \\ -6 \\ -2 \\ -5 \\ -4 \\ -1 \\ -1 \\ -1 \\ 0 \\ +1 \\ 0 \\ +1 \\ 0 \\ +1 \end{array} $	0 N FF -4 -6 +1 +1 -8 -6 +1 +1 -3 -2 0 -2 -2 -2				2EEF STA 400 W 380 380 380 380 320 320 300 280	FS 56 57 58 56 56 56 56 56 56 55 55 55 55	DIP -2 0 -1 -1 -3 -7 -5 -4 -4 -4 -3 -4	FF -1 +5 +5 +5 -4 -2 -1 -7 -10		TOR FLA V VP V FL
	2EEF 5TA 400 W 380 360 340 320 300	FS 58 51 56 55 55 54 53 53 53 53 53 53 53 58 58 58 58 58 58 58 58 58 58 58 58 58	$ \begin{array}{c} 0 \\ -5 \\ -7 \\ -6 \\ -2 \\ -5 \\ -4 \\ -1 \\ -1 \\ -1 \\ 0 \\ +1 \\ 0 \\ +1 \\ +2 \\ \end{array} $	0 N FF -4 -6 +1 +1 -8 -6 +1 +1 -8 -6 +1 +1 -3 -2 0 -2		TOPO		2EEF STA 400 W 380 380 340 320 300	FS 56 57 58 56 56 56 56 56 56 55 55 55 55	$\begin{array}{c} D1P \\ -2 \\ 0 \\ 0 \\ -1 \\ -3 \\ -7 \\ -5 \\ -4 \\ -3 \\ -4 \\ -3 \\ -4 \\ -2 \\ +2 \\ +2 \\ +2 \\ +2 \end{array}$	FF -1 +5 +5 +5 -4 -2 -1 -7 -10		TOR FLA V VP V FL
	2EEF STA 400 J 380 360 360 340 320 280 280 280 260	FS 58 57 56 55 55 53 53 53 53 53 53 55 58 58 58 58 58 58 58 58 58 58 58 57 57	$ \begin{array}{c} 0 \\ -5 \\ -7 \\ -6 \\ -2 \\ -5 \\ -4 \\ -1 \\ -1 \\ -1 \\ 0 \\ +1 \\ -1 \\ 0 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +2 \\ +2 \\ +2 \\ +2 \\ +2 \\ +2 \\ +2$	0 N FF -4 -6 +1 +1 -8 -6 +1 +1 -3 -2 0 -2 -2 -2				2EEF STA 400 W 380 380 380 380 380 380 380 380	FS 56 56 57 58 56 56 56 56 56 56 55 55 55 55	$\begin{array}{c} D1P \\ -2 \\ 0 \\ 0 \\ -1 \\ -4 \\ -3 \\ -7 \\ -5 \\ -4 \\ -3 \\ -4 \\ -4 \\ -3 \\ -4 \\ -2 \\ +2 \\ +2 \\ 0 \\ \end{array}$	FF -1 +5 +5 +5 -4 -2 -1 -7 -10		TOR FLA V VP V FL
	2EEF STA 400 J 380 360 360 340 320 320 280	Fs 58 51 56 55 55 54 53 53 53 53 53 53 53 53 53 58 58 58 58 58 58 58 58 57 57 57	$ \begin{array}{c} 0 \\ -5 \\ -7 \\ -6 \\ -2 \\ -5 \\ -4 \\ -1 \\ -1 \\ -1 \\ -1 \\ 0 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +1 \\ +2 \\ +2 \\ +1 \\ +2 \\ +2 \\ +2 \\ +2 \\ +2 \\ +2 \\ +2 \\ +2$	0 N FF -4 -6 +1 +1 -8 -6 +1 +1 -3 -2 0 -2 -2 -2		TOPO		2EEF STA 400 W 380 380 380 380 320 320 300 280	FS 56 56 57 58 56 56 56 56 56 56 55 55 55 55	$\begin{array}{c} D1P \\ -2 \\ 0 \\ 0 \\ -1 \\ -4 \\ -3 \\ -7 \\ -5 \\ -4 \\ -4 \\ -3 \\ -4 \\ -2 \\ +2 \\ +2 \\ 0 \\ +1 \\ \end{array}$	FF -1 +5 +5 +5 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1		TOR FLA V VP V FL
	2EEF 5TA 400 W 380 360 360 340 320 300 280 280 260 240	Fs 58 51 56 55 55 54 53 53 53 53 53 55 58 58 58 58 58 58 58 58 58 57 57 57 57 57	$ \begin{array}{c} 0 \\ -5 \\ -7 \\ -6 \\ -2 \\ -5 \\ -4 \\ -1 \\ -1 \\ -1 \\ -1 \\ 0 \\ +1 \\ +2 \\ +1 \\ +2 \\ +2 \\ +2 \\ +2 \\ +2 \\ +2 \\ +2 \\ +2$	0 N FF -4 -6 +1 +1 -8 -6 +1 +1 -8 -6 +1 +1 -3 -2 0 -2 -2 0 -1		TOPO 1 FLAT P		2EEF STA 400 W 380 380 380 380 380 380 380 380	FS 56 56 57 58 56 56 56 56 56 56 56 56 56 56	$\begin{array}{c} D1P \\ -2 \\ 0 \\ 0 \\ -1 \\ -3 \\ -7 \\ -5 \\ -4 \\ -3 \\ -4 \\ -4 \\ -3 \\ -4 \\ -2 \\ +2 \\ -3 \\ -4 \\ -4 \\ -3 \\ -4 \\ -3 \\ -4 \\ -4$	FF = -1 + 5 + 5 + 5 + 5 - 4 - 2 - 1 - 7 - 10 - 2 - 5 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2		TOR FLA V V V V V V V V V O 0 I V
	2EEF STA 400 J 380 360 360 340 320 280 280 280 260	FS 58 51 56 55 55 51 53 53 53 55 56 58 58 58 58 58 58 57 57 57 57 57 57	$ \begin{array}{c} 0 \\ -5 \\ -7 \\ -6 \\ -2 \\ -5 \\ -4 \\ -1 \\ -1 \\ -1 \\ -1 \\ 0 \\ +1 \\ +2 \\ +2 \\ 0 \\ \end{array} $	0 N FF -4 -6 +1 +1 -8 -6 +1 +1 -3 -2 0 -2 -2 0 -1 +1		TOPO		2EEF STA 400 W 380 380 380 380 380 380 380 380	FS 56 56 57 58 56 56 56 56 56 56 56 56 56 56	$\begin{array}{c} D1P \\ -2 \\ 0 \\ -1 \\ -4 \\ -3 \\ -7 \\ -5 \\ -4 \\ -4 \\ -3 \\ -4 \\ -2 \\ +2 \\ +2 \\ -4 \\ +2 \\ +2 \\ +2 \\ -4 \\ +2 \\ +2 \\ +2 \\ -4 \\ +2 \\ +2 \\ +2 \\ -4 \\ +2 \\ +2 \\ +2 \\ +2 \\ +2 \\ +2 \\ +2 \\ +$	FF = -1 + 5 + 6 + 5 + 5 - 2 - 1 - 7 - 10 - 2 - 5 - 2 - 6 - 1		TOR FLA V V V V V V V V V O 0 I V
	2EEF STA 400 W 380 380 360 340 320 300 280 280 280 260 240 240 220	FS 58 51 56 55 55 54 53 53 53 53 53 53 53 58 58 58 58 58 58 58 58 58 58 58 58 58	$\begin{array}{c} 0 \\ -5 \\ -7 \\ -6 \\ -2 \\ -5 \\ -4 \\ -1 \\ -1 \\ -1 \\ -1 \\ -1 \\ -1 \\ -1$	0 N FF -4 -6 +1 +1 -8 -6 +1 +1 -3 -2 -2 -2 -2 -2 -2 -2 -1 +1 +1 +1 -3 -2 -2 -2 -2 -2 -1 +1 +1 +1 -3 -2 -2 -2 -2 -1 +1 +1 +1 -3 -2 -2 -2 -2 -2 -2 -2 -2 -1 +1 +1 +1 +1 +1 -3 -2 -2 -2 -2 -1 +1 +1 +1 +3 -2 -2 -2 -2 -1 +1 +1 +3 -2 -2 -2 -1 +1 +1 +3 -2 -2 -1 +1 +1 +3 -1 +1 +1 +3 -2 -2 -2 -1 +1 +1 +3 -1 +1 +1 +3 -1 +1 +1 +3 -1 +1 +1 +3 -1 +1 +3 -1 +1 +3 -1 +1 +3 -1 +1 +3 -1 +1 +3 -1 +1 +3 -1 +1 +3 -1 +1 +3 -1 +1 +3 -1 +1 +3 -1 +1 +3 -1 +1 +3 -1 +1 +3 -1 +1 +3 -1 +1 +3 -1 +1 +3 -1 +1 +3 -1 +1 +3 -1 +1 +1 +3 -1 +1 +1 +3 -1 +1 +1 +3 -1 +1 +1 +3 -1 +1 +1 +3 +1 +3 +1 +3 +1 +3 +1 +1 +3 +1 +3 +1 +3 +1 +3 +1 +1 +3 +1 +1 +3 +1 +1 +3 +1 +1 +3 +1 +1 +3 +1 +1 +1 +1 +3 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1				2EEF STA 400 W 380 380 380 380 380 380 380 380	FS 56 56 57 58 56 55 56 55 56 55 55 55 55 55	$\begin{array}{c} D1P \\ -2 \\ 0 \\ 0 \\ -1 \\ -3 \\ -7 \\ -5 \\ -4 \\ -3 \\ -4 \\ -3 \\ -4 \\ -2 \\ +2 \\ +2 \\ 0 \\ +1 \\ +3 \\ +4 \\ +1 \\ +1 \\ +1 \end{array}$	FF = -1 + 5 + 6 + 5 + 5 - 4 - 2 - 1 - 1 - 7 - 10 - 2 - 5 - 2 - 6 - 1 + 4		TOR FLA V VP V FL
	2EEF 5TA 400 W 380 360 360 340 320 300 280 280 260 240	Fs 58 51 56 55 55 54 53 53 53 53 53 53 55 58 58 58 58 58 58 57 57 57 57 57 57 57 57	$\begin{array}{c} 0 \\ -5 \\ -7 \\ -6 \\ -2 \\ -5 \\ -4 \\ -2 \\ -1 \\ -1 \\ -1 \\ -1 \\ -1 \\ -1 \\ -1$	0 N FF -4 -6 +1 +1 -8 -6 +1 +1 -3 -2 0 -2 -2 0 -1 +1		TOPO 1 FLAT P		2EEF STA 400 W 380 380 380 380 380 380 380 380	FS 56 56 56 57 58 56 56 56 56 56 56 56 56 56 55 56 55 56 55 56 55 56 55 56 55 56 55 56 55 56 55 56 56	$\begin{array}{c} D1P \\ -2 \\ 0 \\ 0 \\ -1 \\ -3 \\ -7 \\ -5 \\ -4 \\ -3 \\ -4 \\ -3 \\ -4 \\ -2 \\ +2 \\ -3 \\ -4 \\ -4 \\ -3 \\ -4 \\ -3 \\ -4 \\ -4$	FF = -1 + 5 + 6 + 5 + 5 - 2 - 1 - 7 - 10 - 2 - 5 - 2 - 6 - 1		TOR FLA V V V V V V V V V O 0 I V
	2EEF STA 400 W 380 380 360 340 320 300 280 280 280 260 240 240 220	FS 58 51 56 55 55 54 53 53 53 53 53 53 53 58 58 58 58 58 58 58 58 58 58 58 58 58	$\begin{array}{c} 0 \\ -5 \\ -7 \\ -6 \\ -2 \\ -5 \\ -4 \\ -1 \\ -1 \\ -1 \\ -1 \\ -1 \\ -1 \\ -1$	O N FF -4 -6 +1 +1 -8 -6 +1 +1 -8 -6 +1 +1 -3 -2 -2 -2 -2 -2 -2 -2 -2 -2 -1 +1 +1 +3 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -1 +1 +3 -2 -2 -2 -2 -2 -2 -2 -2 -2 -1 +1 +3 -2 -2 -2 -2 -2 -2 -2 -2 -1 +1 +3 -2 -2 -2 -1 +1 +3 -2 -2 -1 +1 -2 -2 -2 -2 -2 -1 -1 -2 -2 -2 -2 -2 -2 -2 -2 -3 -1 -1 -2 -2 -2 -2 -1 -1 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -3 -3 -2 -2 -2 -2 -3 -3 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2				2EEF STA 400 W 380 380 380 380 380 380 380 380	FS 56 56 57 58 56 55 56 55 56 55 55 55 55 55	$\begin{array}{c} D1P \\ -2 \\ 0 \\ 0 \\ -1 \\ -3 \\ -7 \\ -5 \\ -4 \\ -3 \\ -4 \\ -3 \\ -4 \\ -2 \\ +2 \\ +2 \\ 0 \\ +1 \\ +3 \\ +4 \\ +1 \\ +1 \\ +1 \end{array}$	FF = -1 + 5 + 6 + 5 + 5 - 4 - 2 + 1 - 7 + 0 - 2 - 5 - 2 - 1 - 1 - 7 + 0 - 2 - 5 - 2 - 1 - 1 + 1 - 2 - 5 - 2 - 1 + 1 - 2 - 5 - 2 - 1 + 1 - 2 - 5 - 2 - 1 + 1 - 2 - 5 - 2 - 1 + 1 - 2 - 5 - 2 - 1 + 1 - 2 - 5 - 2 - 1 + 1 - 2 - 5 - 2 - 1 + 1 - 2 - 5 - 2 - 1 + 1 - 2 - 5 - 2 - 1 + 1 - 2 - 5 - 2 - 1 + 1 - 2 - 5 - 2 - 1 + 1 - 2 - 5 - 2 - 1 + 1 - 2 - 5 - 2 - 1 + 1 - 2 - 5 - 2 - 1 + 1 - 2 - 5 - 2 - 1 + 1 - 2 - 5 - 2 - 1 - 1 - 1 - 2 - 5 - 2 - 1 - 1 - 1 - 2 - 5 - 2 - 1 - 1 - 1 - 2 - 5 - 2 - 1 - 1 - 1 - 2 - 5 - 2 - 1 - 1 - 1 - 2 - 5 - 2 - 1 - 1 - 1 - 2 - 5 - 2 - 1 - 1 - 1 - 2 - 5 - 2 - 1 - 1 - 1 - 2 - 5 - 2 - 1 - 1 - 1 - 2 - 5 - 2 - 1 - 1 - 1 - 2 - 5 - 2 - 1 - 1 - 1 - 2 - 5 - 2 - 1 - 1 - 1 - 2 - 5 - 2 - 1 - 1 - 1 - 2 - 5 - 2 - 1 - 1 - 1 - 2 - 5 - 2 - 1 - 1 - 1 - 2 - 5 - 2 - 1 - 1 - 1 - 2 - 5 - 2 - 1 - 1 - 1 - 2 - 5 - 2 - 1 - 1 - 1 - 2 - 5 - 2 - 1 - 1 - 1 - 2 - 5 - 2 - 1 - 1 - 1 - 2 - 5 - 2 - 1 - 1 - 1 - 2 - 5 - 2 - 1 - 1 - 1 - 2 - 5 - 2 - 1 - 1 - 1 - 2 - 5 - 2 - 1 - 1 - 1 - 2 - 5 - 2 - 1 - 1 - 1 - 2 - 5 - 2 - 1 - 1 - 1 - 2 - 5 - 2 - 1 - 1 - 1 - 2 - 5 - 2 - 1 - 1 - 1 - 2 - 5 - 2 - 1 - 1 - 1 - 2 - 5 - 2 - 1 - 1 - 1 - 2 - 5 - 2 - 1 - 1 - 1 - 2 - 5 - 2 - 1 - 1 - 1 - 2 - 5 - 2 - 1 - 1 - 1 - 2 - 5 - 2 - 1 - 1 - 1 - 2 - 5 - 2 - 1 - 1 - 1 - 2 - 5 - 2 - 1 - 1 - 1 - 2 - 5 - 2 - 1 - 1 - 1 - 2 - 5 - 2 - 1 - 1 - 1 - 2 - 5 - 2 - 1 - 1 - 1 - 2 - 5 - 2 - 1 - 1 - 1 - 2 - 5 - 2 - 1 - 1 - 1 - 2 - 5 - 2 - 1 - 1 - 1 - 2 - 5 - 2 - 1 - 1 - 1 - 2 - 5 - 2 - 1 - 1 - 1 - 2 - 5 - 2 - 1 - 1 - 1 - 2 - 5 - 2 - 1 - 1 - 1 - 2 - 5 - 2 - 1 - 1 - 1 - 2 - 5 - 2 - 1 - 1 - 1 - 1 - 2 - 1 - 1 - 1 - 2 - 1 - 1		TOR FLA V V V V V V V V V O 0 I V
	2EEF STA 400 W 380 380 360 340 320 300 280 280 280 260 240 240 220	Fs 58 51 56 55 55 54 53 53 53 53 53 53 55 58 58 58 58 58 58 57 57 57 57 57 57 57 57	$\begin{array}{c} 0 \\ -5 \\ -7 \\ -6 \\ -2 \\ -5 \\ -4 \\ -2 \\ -1 \\ -1 \\ -1 \\ -1 \\ -1 \\ -1 \\ -1$	ON FF -4 -6 +1 +1 -8 -6 +1 +1 -3 -2 -2 -2 -2 -2 -1 +1 +1 +3 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2				2EEF STA 400 W 380 380 380 380 380 380 380 380	FS 56 56 56 57 58 56 56 56 56 56 56 56 56 56 55 56 55 56 55 56 55 56 55 56 55 56 55 56 55 56 55 56 56	$\begin{array}{c} D1P \\ -2 \\ 0 \\ 0 \\ -1 \\ -3 \\ -7 \\ -5 \\ -4 \\ -3 \\ -4 \\ -3 \\ -4 \\ -2 \\ +2 \\ -3 \\ -4 \\ -4 \\ -3 \\ -4 \\ -3 \\ -4 \\ -4$	FF = -1 + 5 + 6 + 5 + 5 - 4 - 2 - 1 - 1 - 7 - 10 - 2 - 5 - 2 - 6 - 1 + 4		TOR FLA V V V V V V V V V O 0 I V

 $\bigcirc$ 

 $\bigcirc$ 

* u

		1 20	140 N			)	(		129	+60N	J. 194		
180W	49	1			1		190W	44	42				
	44	+1	-2		FLAT	$\odot$		43	+1 %	+1 -4		FLAT	Ć
160	48	41	+1		DOWN		160	4	+3	1	,		
100	49	-2	+4				100		. +4	-5-			-
140	49	· · · · · · · · · · · · · · · · · · ·	-4			1	140	42	+5	-4	-	<u>├</u>	
140		0	-2				10	46	+6	-3-		$- \checkmark$	. (
100	51	+3	0	OUTCROF						+2			-
20	53	+	+14		FLAT		120	46	+6	+ 4			-
-	58	-4	+10		1	$\cup$		47	13	+23	· · · · ·	Down	
00	57	-6	+8				100	47	-5	+18			
	55	-7	+12	•				48	-9	+ 4		*	_
80	56	-11					•	49	-11				
	54	-14	+10					45	,-7	+1			-
60	53	-14	-3				(po	43	-14	+8			-
	52	-13	-					42	-12	+6			-
40	49	1	- 4	<u> </u>	٨		40	41	-15	+5			-
	49	-12	-6		1-1		-10			+4			-
	47	-11	-9		+	$\cup$		140	- 16	-4			. (
20	50	-7	-1				20	32	-15	-10			- ¹ .,
	49	-7						32	-12	•		<u> </u>	
0	51	-10		GC 14	UP	$\bigcirc$	0	30	-9		66.14	V	- (
	· .												
										•			-
						Cil							Ċ
				· .		$\cup$				·			
			-				·			<u>.</u>		<u> </u>	- ·
			χ		1	. 1	<u>k</u> .						
<u> </u>	1	ŀ.,			<u> </u>		<u> </u>		<u> </u>	1	1		_
<u> </u>		10	1180	N					610+1	DN			
1802	55	+)	1 80	N	Down	7	Bow	51	410+1			.  	
	55 55	+1	+1	N				56	13	+		1-105	
	55	+1	+1	N	Down PLAST		160	56	+3 +3 4	+		FLAT	
180W		0 +1	+  0 -3		PLAT			56	+3 +3 4	+1 +2 -2		FLAT VR	
160	56 57	+1 +1 0 +2	+  0 -3 -2		PLAST		160	56	+3 +3 4	+  +2 -3 -5			
	56 57 57	+1 +1 0 +2 +2 +2	+  0 -3 -2 +3		PAT 1 VP		160	56 55 55 55	13 13 11 13 13 13 13	+1 +2 -3 -5.		rugo VR V Dound	
160	56 57 57 57 59	+1 	+  0 -3 -2		PAT 1 UP 1		160	56 55 55 55 57	13 13 11 13 13 13 13 14 15	+  +2 -3 -5 -3 +3			
160	56 57 57 59 60	+1 -1 +1 -1 -1	+  0 -3 -2 +3 +6		PAT 1 VP		160	56 55 55 55 57 57	13 13 11 13 13 13 13 14 15	+  +2 -3 -5 -3 +3			
160 140 120	56 57 57 57 59 60 59	$ \begin{array}{c} +1 \\ -1 \\ 0 \\ +2 \\ +2 \\ +2 \\ -1 \\ -1 \\ -11 \end{array} $	+  -3 -2 +3 +6 +24		PAT 1 UP 1		140 120	56 55 55 57 56 57	+3 +3 +1 +3 +3 +3 +3 +4 +5 +5 +5 +1	+ + 2 3 5 3 3 4 20			
160	56 57 57 59 60 59 57	+1 -1 +1 -1 -11 -11 -12	+  -3 -2 +3 +6 +21 +21 +9		PAT 1 UP 1	~	160	56 55 55 57 56 57 57 57	+3 +3 +3 +3 +3 +3 +3 +5 +5 +5 +6 +1	+ + + + + + + + + + + + + + + + + + +			
60  40  20	56 57 57 59 60 59 57	+1 +1 0 +2 +2 +2 +2 -1 -11 -11 -12 -9	+1 -3 -2 +3 +16 +21 +9 -2		PAT 1 UP 1	~	140 140 120	56 55 55 57 56 57 56 57 57 57	+3 +3 +3 +3 +3 +3 +3 +3 +3 +5 +1 +1 +1 +1 +1 +1	+ 2 3 5 3 5 7 1 2 2 7 1 1 2 2 7 1 2 1 2 1 2 1 2 1 2			
160 140 120	54 57 57 59 60 59 60 59 57 57 57 57 57	+1 -1 +1 -1 -11 -11 -12	+1 -3 -2 +3 +16 +21 +9 -2		PAT 1 UP 1	~	140 120	56 55 55 57 56 57 57 57 57 57 57 57 57 57 57 57 57 57	+3 +3 +3 +3 +3 +3 +3 +3 +3 +5 +1 +1 +1 +1 -4 -4 -5	+ + + + + + - - - - - - - - - - - - - -			
60  40  20  60= 80	54 57 57 59 60 59 60 59 57 57 57 57 57	+1 +1 0 +2 +2 +2 +2 -1 -11 -11 -12 -9	+1 -3 -2 +3 +16 +21 +21 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2		PAT 1 UP 1	~	140 140 120	56 55 55 57 56 57 57 57 57 57 57 57 57 57 57 57 57 57	+3 +3 +3 +3 +3 +3 +3 +3 +3 +3 +4 +1 +1 +1 +1 +1 +1 +1 -4 -5 -5	+ + + + + + + + + + + + + + + + + + +			
60  40  20	54 57 57 59 60 59 60 59 57 57 57 57 57	+1 +1 -1 +2 +2 +2 +2 +2 -1 -11 -11 -12 -12	+1 -3 -2 +3 +6 +2 +4 -2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +		PAT 1 UP 1	~	140 140 120	56 55 55 57 56 57 57 57 57 57 57 57 57 57 57 57 57 57	+3 +3 +1 +3 +3 +3 +3 +3 +3 +3 +1 +1 +1 +1 +1 +1 -4 -5 5 77	+ + + + + + + + + + + + + + + + + + +			
60  40  20  60= 80	54 57 57 57 59 60 54 57 57 57 57 57 57 57 57 57 57 57 57	+1 +1 -1 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12 -12	+1 -3 -2 +3 +2 +3 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2		PAT 1 UP 1	~	140 140 120 190 80	56 55 55 57 56 57 56 57 57 57 57 57 57 57 57 57 57 57 57 57	+3 +3 +1 +3 +3 +3 +3 +3 +3 +3 +1 +1 +1 +1 +1 +1 -4 -5 5 77	+ 2 3 5 3 3 4 9 4 7 3 3 5 4 5 4 5 4 5 4 5 5 5 5 5 5 5 5 5 5			
60  40  20  002  002  002  002  002  002	54 57 57 59 60 59 60 57 57 57 57 57 57 57 57 55	$ \begin{array}{c} +1 \\ -1 \\ -1 \\ -1 \\ -1 \\ -1 \\ -1 \\ -1 \\ -$	+1 -3 -2 +3 +6 +2 +4 -2 +2 +2 +2 +2 +2 +2 +2 +2 +2 +		PAT 1 UP 1	~	140 120 120 190 881 60	56 55 55 57 56 57 57 57 57 57 57 57 57 57 57 57 57 57	13 13 13 13 13 13 13 14 15 16 11 14 15 16 11 14 15 16 17 17 17 17 17 17 17 17 17 17	+ 2 + 2 + 2 + 2 + 2 + 3 + 5 + 10 + 10			
60  40  20  60= 80	54 57 57 57 59 60 59 57 57 57 57 57 57 55 55 55	+1 +1 -1 -12 -12 -12 -11 -12 -12 -12 -12 -12	+1 -3 -2 +3 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2		PAT 1 UP 1	0	140 140 120 190 80	56 55 55 57 56 57 56 57 57 57 57 57 57 57 57 57 57 57 57 57	13 13 13 13 13 13 13 13 15 15 16 11 -11 -5 -7 -6 -11	+ + + + + + + + + + + + + + + + + + +		Dound	
60  40  20  00≥ 80 60 40	56 57 57 59 60 59 57 57 57 57 57 58 54 55 55 55 55	$\begin{array}{c c} +1 \\ +1 \\ -1 \\ 0 \\ +2 \\ +2 \\ +2 \\ -1 \\ -12 \\ -11 \\ -12 \\ -11 \\ -12 \\ -11 \\ -12 \\ -12 \\ -12 \\ -12 \\ -12 \\ -12 \\ -12 \end{array}$	+1 -3 -2 +3 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2		PAT 1 UP 1	~	140 140 120 190 80 60 40	56 55 55 57 56 57 56 57 57 57 57 57 57 57 57 57 57 57 57 57	13 13 13 13 13 13 13 14 15 15 17 -6 -11 -12	+ + + + + + + + + + + + + + + + + + +		Down	
60  40  20  002  002  002  002  002  002	56 57 57 57 59 60 59 57 57 57 57 57 55 55 55 54 54	$\begin{array}{c} +1 \\ -11 \\ 0 \\ +2 \\ +2 \\ +2 \\ +2 \\ -11 \\ -11 \\ -12 \\ -9 \\ -12 \\ -11 \\ -12 \\ -12 \\ -12 \\ -12 \\ -12 \\ -12 \\ -12 \\ -14 \end{array}$	+1 -3 -2 +3 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2		PAT 1 UP 1	0	140 140 120 190 80 60 40	56 55 55 57 56 57 57 57 57 57 57 57 57 57 57 57 57 57	13 13 13 13 13 13 13 13 13 13	+ <u>2</u> <u>3</u> <u>3</u> <u>3</u> <u>3</u> <u>5</u>		Dound	
60  40  20  00≥ 80 60 40 20	54 57 57 59 60 54 57 57 58 54 57 55 55 54 54 54 54 54	$\begin{array}{c c} +1 \\ -11 \\ 0 \\ +2 \\ +2 \\ +2 \\ -11 \\ -11 \\ -12 \\ -9 \\ -12 \\ -11 \\ -12 \\ -11 \\ -12 \\ -11 \\ -12 \\ -11 \\ -12 \\ -11 \\ -12 \\ -11 \\ -12 \\ -11 \\ -12 \\ -11 \\ -12 \\ -11 \\ -12 \\ -11 \\ -12 \\ -11 \\ -12 \\ -11 \\ -12 \\ -11 \\ -12 \\ -11 \\ -12 \\ -11 \\ -12 \\ -11 \\ -11 \\ -12 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 $	+1 -3 -2 +3 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2		PLOT T DP T DOWN	0	140 140 120 190 80 60 40	56 55 55 57 56 57 57 57 57 57 57 57 57 57 57 57 58 53 52 52 52	13       13       13       13       13       13       13       13       13       13       13       13       13       13       14       15       15       16       11       -14       -55       -7       -6       -11       -12       -13       -14	+ 2 3 5 3 3 4 2 = 7 3 3 5 5 3 + 2 5 3 + 2 5 3		Dound	
160 140 120 100 80 60 40 20 0	56 57 57 57 59 60 59 57 57 57 57 57 55 55 55 54 54	$\begin{array}{c} +1 \\ -11 \\ 0 \\ +2 \\ +2 \\ +2 \\ +2 \\ -11 \\ -11 \\ -12 \\ -9 \\ -12 \\ -11 \\ -12 \\ -12 \\ -12 \\ -12 \\ -12 \\ -12 \\ -12 \\ -14 \end{array}$	+1 -3 -2 +3 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2		PLOT T DP T DOWN	0	140 140 120 190 80 60 40	56 55 55 57 56 57 57 57 57 57 57 57 57 57 57 57 57 57	13       13       13       13       13       13       13       13       13       13       13       13       13       13       14       15       15       16       11       -14       -55       -7       -6       -11       -12       -13       -14	+ 2 3 5 3 3 4 2 = 7 3 3 5 5 3 + 2 5 3 + 2 5 3		Dound	
60  40  20  00≥ 80 60 40 20	54 57 57 59 60 54 57 57 58 54 57 55 55 54 54 54 54 54	$\begin{array}{c c} +1 \\ -11 \\ 0 \\ +2 \\ +2 \\ +2 \\ -11 \\ -11 \\ -12 \\ -9 \\ -12 \\ -11 \\ -12 \\ -11 \\ -12 \\ -11 \\ -12 \\ -11 \\ -12 \\ -11 \\ -12 \\ -11 \\ -12 \\ -11 \\ -12 \\ -11 \\ -12 \\ -11 \\ -12 \\ -11 \\ -12 \\ -11 \\ -12 \\ -11 \\ -12 \\ -11 \\ -12 \\ -11 \\ -12 \\ -11 \\ -12 \\ -11 \\ -11 \\ -12 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 $	+1 -3 -2 +3 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2	V	PLOT T DP T DOWN	0	140 140 120 120 80 60 40	56 55 55 57 56 57 56 57 57 57 57 57 57 57 57 57 58 53 53 52 52 52	13 13 13 13 13 13 13 13 13 13	+ 2 3 5 3 3 4 2 = 7 3 3 5 5 3 + 2 5 3 + 2 5 3		Dound	
60  40  20  002 80 60 40 20 0 ↑	54 57 57 59 60 54 57 57 58 54 57 55 55 54 54 54 52 51	$\begin{array}{c c} +1 \\ -11 \\ 0 \\ +2 \\ +2 \\ +2 \\ -11 \\ -11 \\ -12 \\ -9 \\ -12 \\ -11 \\ -12 \\ -11 \\ -12 \\ -11 \\ -12 \\ -11 \\ -12 \\ -11 \\ -12 \\ -11 \\ -12 \\ -11 \\ -12 \\ -11 \\ -12 \\ -11 \\ -12 \\ -11 \\ -12 \\ -11 \\ -12 \\ -11 \\ -12 \\ -11 \\ -12 \\ -11 \\ -12 \\ -11 \\ -12 \\ -11 \\ -11 \\ -12 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 \\ -11 $	+1 -3 -2 +3 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2		PLOT T DP T DOWN	0	140 140 120 190 80 60 40 40 20	56 55 55 57 56 57 56 57 57 57 57 57 57 57 57 57 57 57 57 57	13       13       13       13       13       13       13       13       13       13       13       13       13       13       14       15       15       16       11       -14       -55       -7       -6       -11       -12       -13       -14	+ 2 3 5 3 3 4 2 = 7 3 3 5 5 3 + 2 5 3 + 2 5 3		Dound	
60  40  20  002 80 60 40 20 0 ↑	54 57 57 59 60 54 57 57 58 54 57 55 54 55 54 54 52 51 52 51 52 51 52 51 52 53 54 52 51 52 53 54 52 51 53 54 52 53 54 53 55 54 52 53 54 55 55 54 52 55 54 52 55 54 52 55 54 52 55 54 52 55 54 52 55 54 52 55 54 52 55 54 52 51 52 55 54 52 51 52 53 54 52 51 52 53 54 52 51 54 52 51 54 52 51 54 52 51 52 51 52 51 52 51 52 51 52 51 52 51 52 51 52 51 52 51 51 52 51 51 52 51 51 51 52 51 51 51 52 51 51 51 51 52 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51	$\begin{array}{c c} +1 \\ +1 \\ -1 \\ 0 \\ +2 \\ +2 \\ -1 \\ -12 \\ -11 \\ -12 \\ -12 \\ -11 \\ -12 \\ -12 \\ -11 \\ -12 \\ -12 \\ -14 \\ -15 \\ -9 \\ \end{array}$	+1 -3 -2 +3 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2		PLOT T DP T DOWN	0	140 140 120 190 80 60 40 40 20	56 55 55 57 56 57 56 57 57 57 57 57 57 57 57 57 57 57 57 57	13       13       13       13       13       13       13       13       13       13       13       13       13       13       14       15       15       16       11       -14       -55       -7       -6       -11       -12       -13       -14	+ 2 3 5 3 3 4 2 = 7 3 3 5 5 3 + 2 5 3 + 2 5 3		Dound	
160 140 120 120 100≥ 80 60 40 20 20 0 1 1 № № №	54 57 57 59 60 54 57 57 58 54 57 55 54 55 54 54 52 51 52 51 52 51 52 51 52 53 54 52 51 52 53 54 52 51 53 54 52 53 54 53 55 54 52 53 54 55 55 54 52 55 54 52 55 54 52 55 54 52 55 54 52 55 54 52 55 54 52 55 54 52 55 54 52 51 52 55 54 52 51 52 53 54 52 51 52 53 54 52 51 54 52 51 54 52 51 54 52 51 52 51 52 51 52 51 52 51 52 51 52 51 52 51 52 51 52 51 51 52 51 51 52 51 51 51 52 51 51 51 52 51 51 51 51 52 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51 51	$\begin{array}{c c} +1 \\ +1 \\ -1 \\ 0 \\ +2 \\ +2 \\ -1 \\ -12 \\ -11 \\ -12 \\ -12 \\ -11 \\ -12 \\ -12 \\ -11 \\ -12 \\ -12 \\ -14 \\ -15 \\ -9 \\ \end{array}$	+1 -3 -2 +3 +2 +2 +2 +2 +2 +2 +2 +2 +2 +2		PLOT T DP T DOWN	0	140 140 120 190 80 60 40 40 20	56 55 55 57 56 57 56 57 57 57 57 57 57 57 57 57 57 57 57 57	13       13       13       13       13       13       13       13       13       13       13       13       13       13       14       15       15       16       11       -14       -5       -7       -6       -11       -12       -13       -14	+ 2 3 5 3 3 4 2 = 7 3 3 5 5 3 + 2 5 3 + 2 5 3		Dound	

- --

 $\bigcirc$ 

 $\hat{\mathbf{O}}$ 

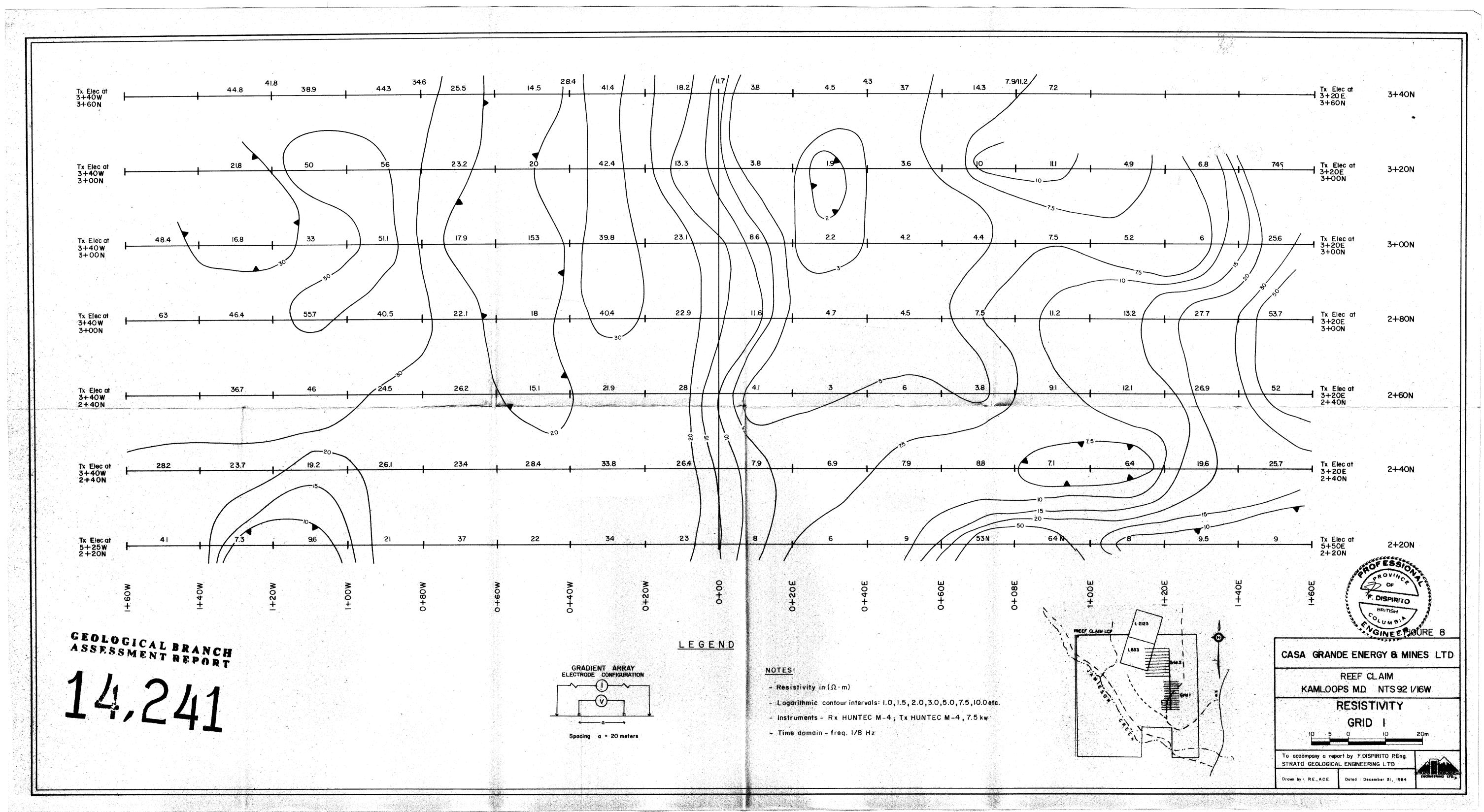
 $\bigcirc$ 

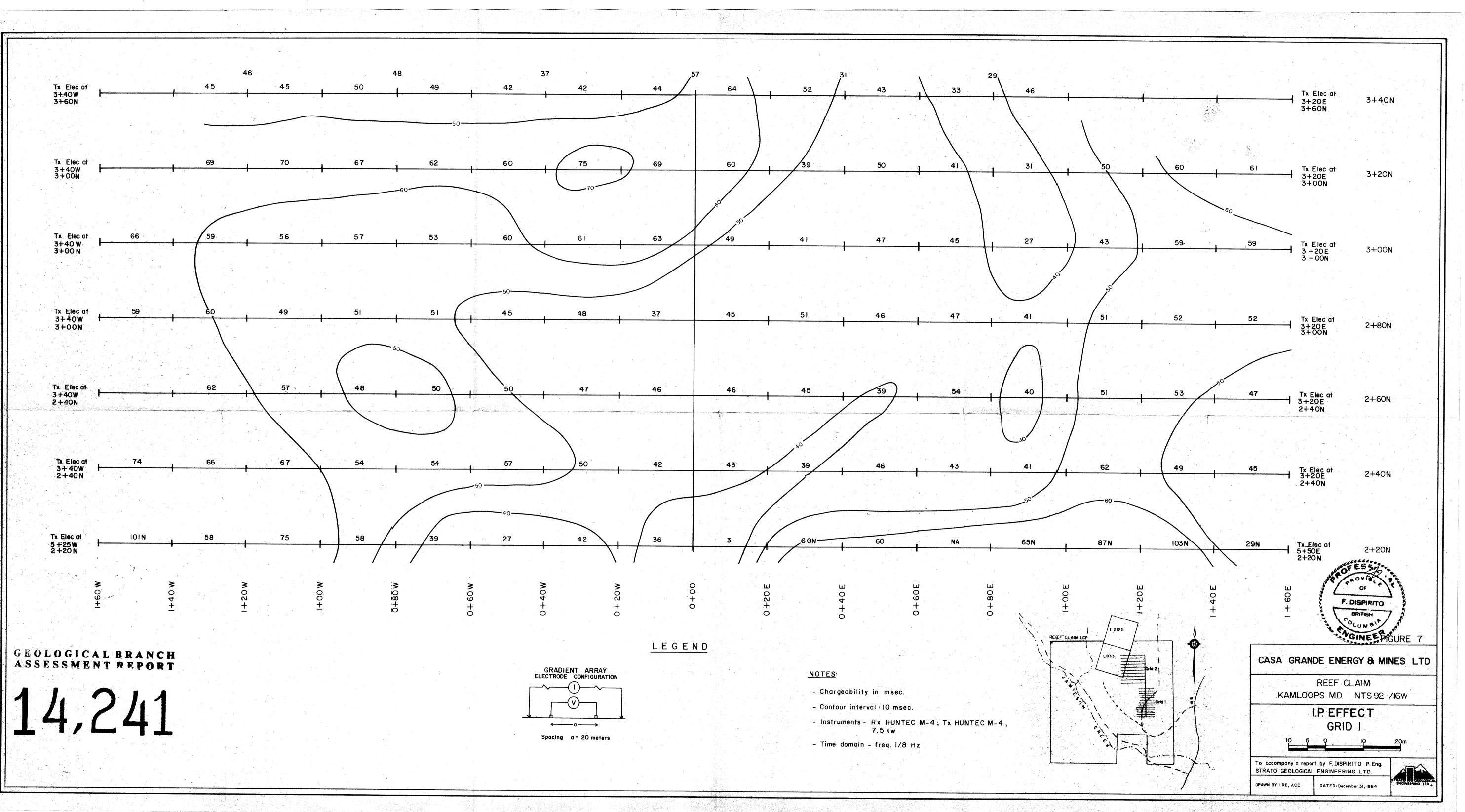
×

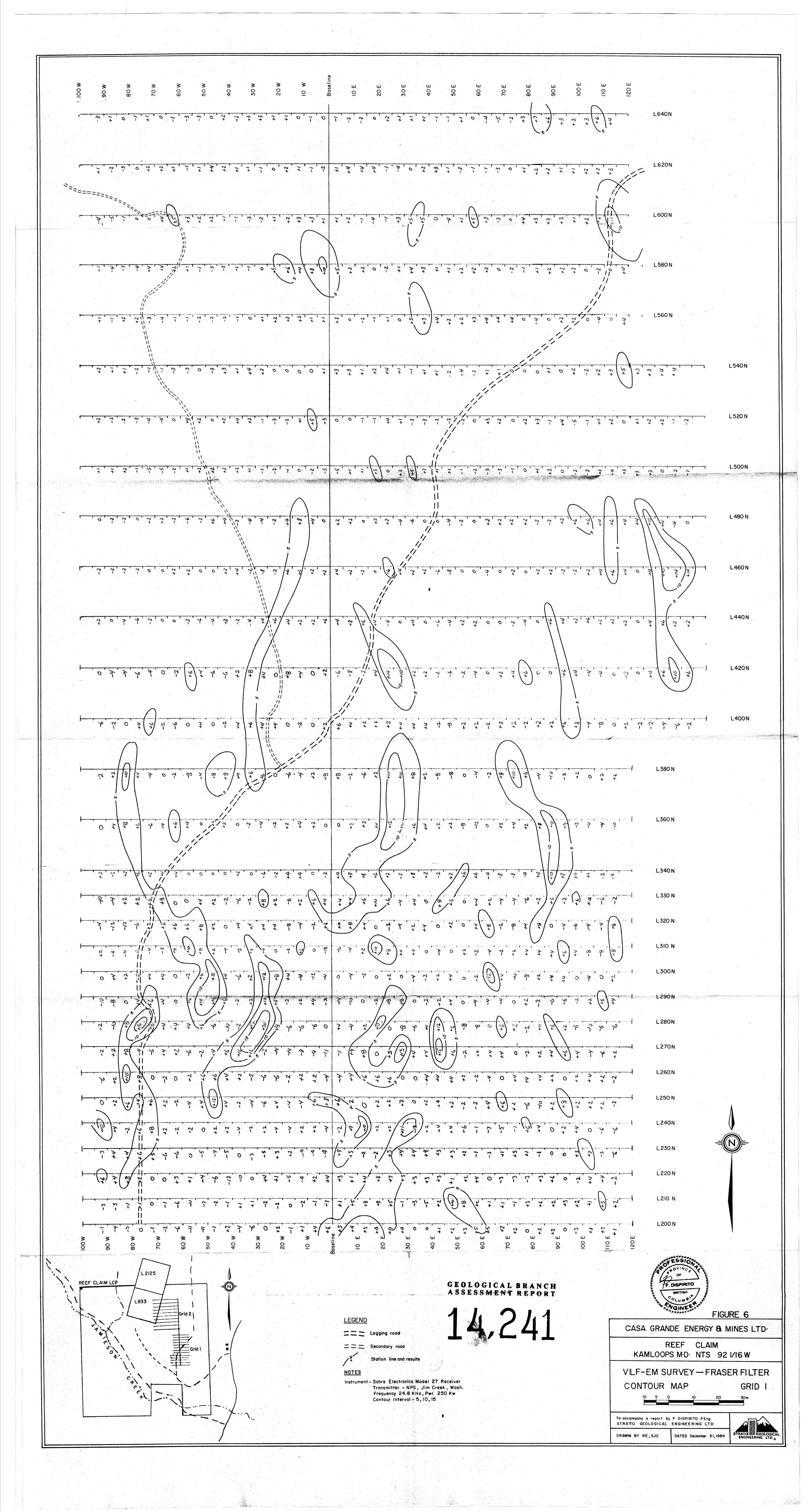
¥.

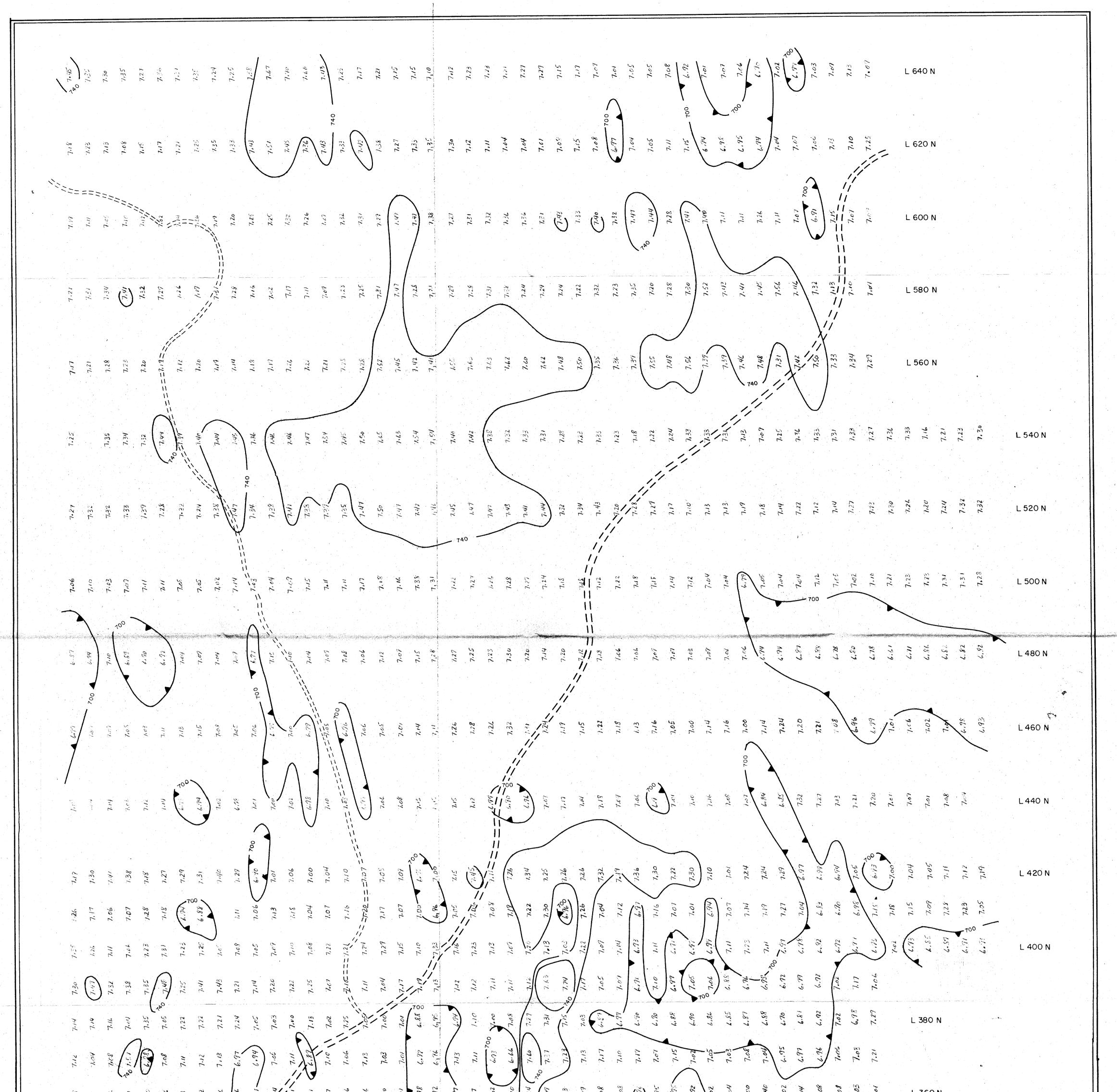
1 **1**4

.

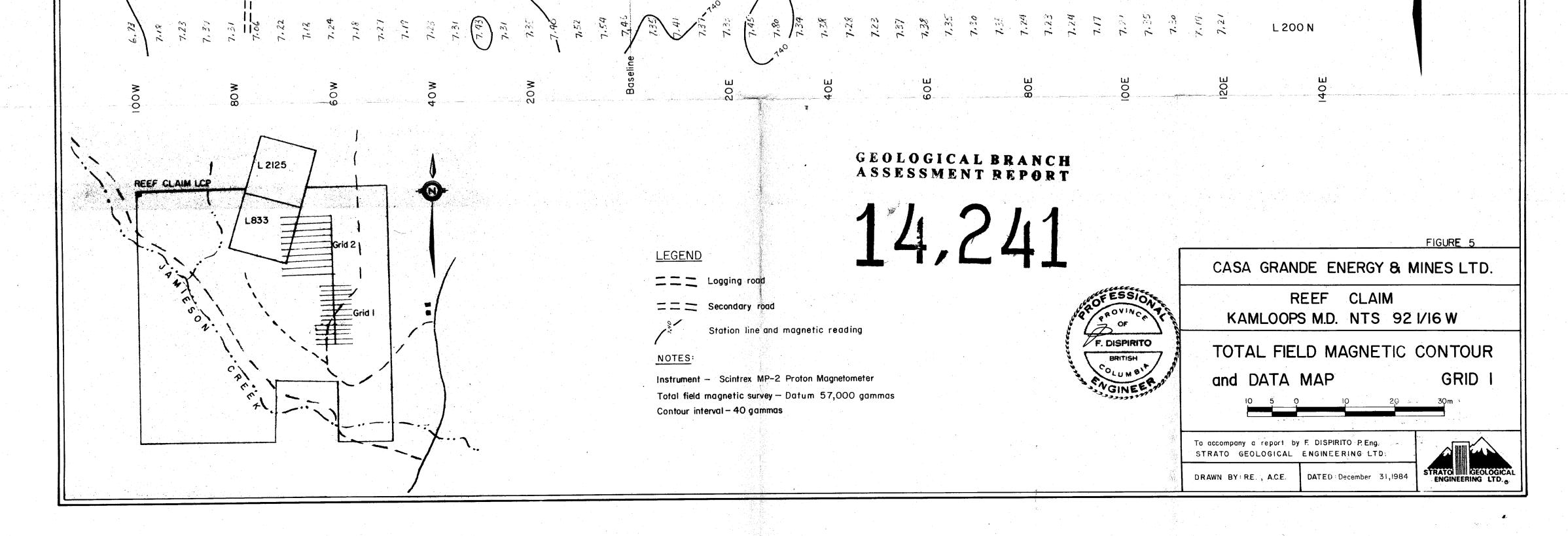


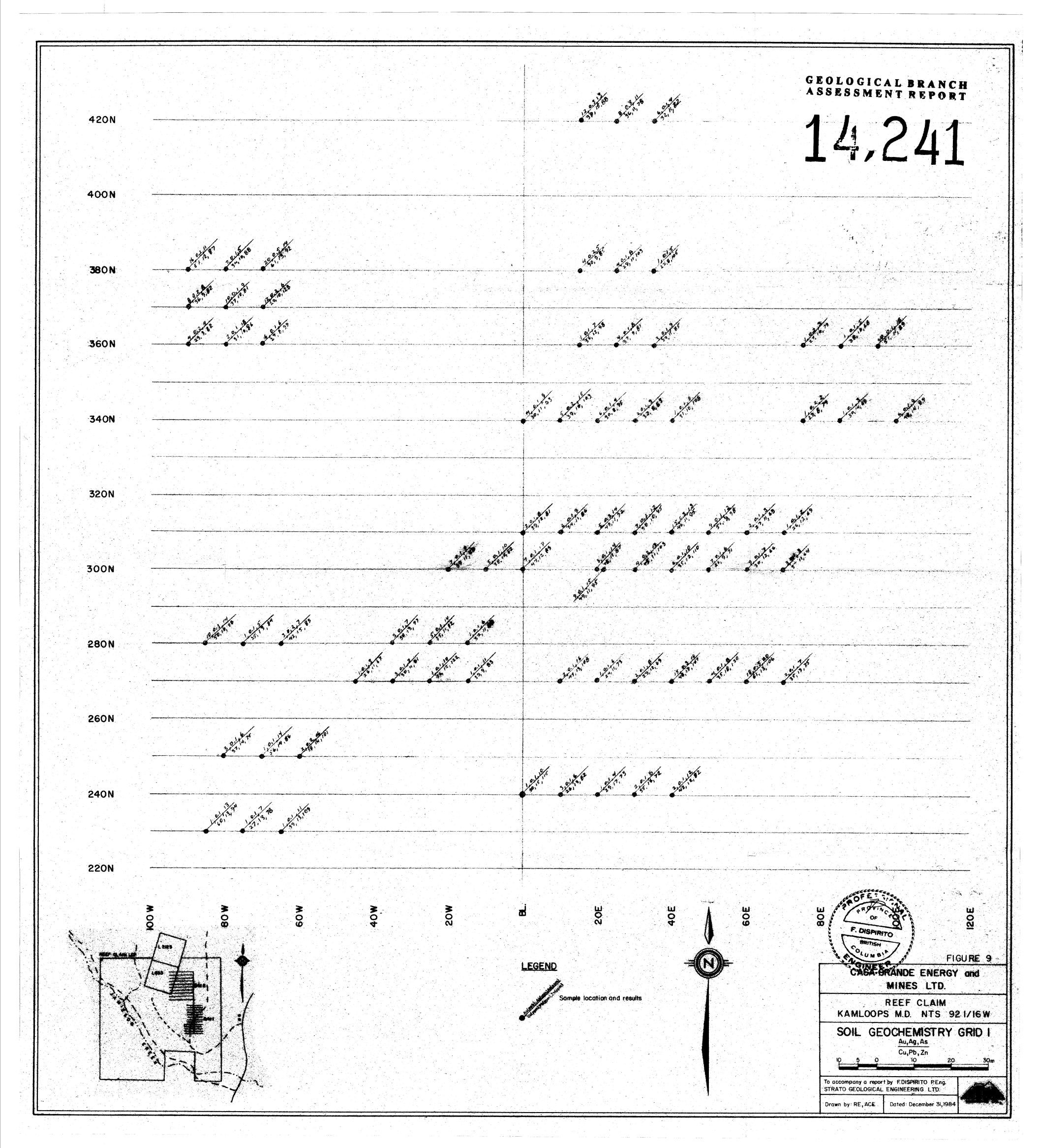




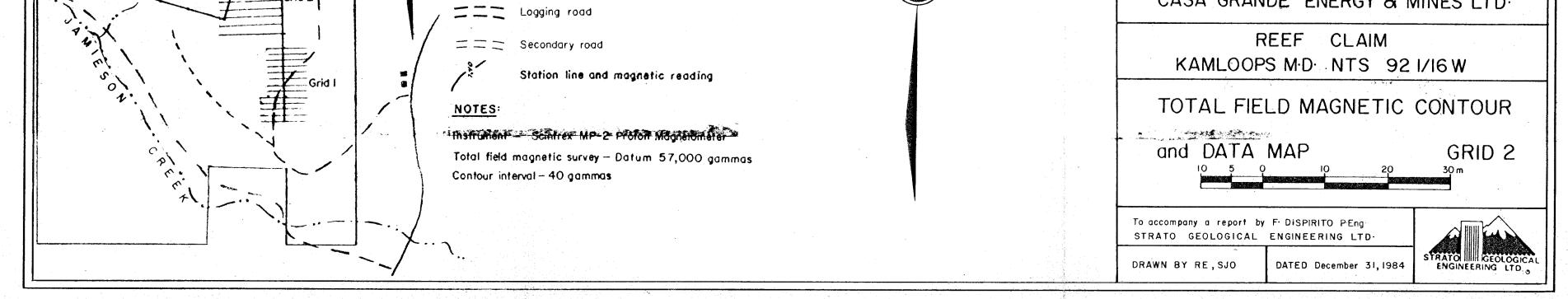


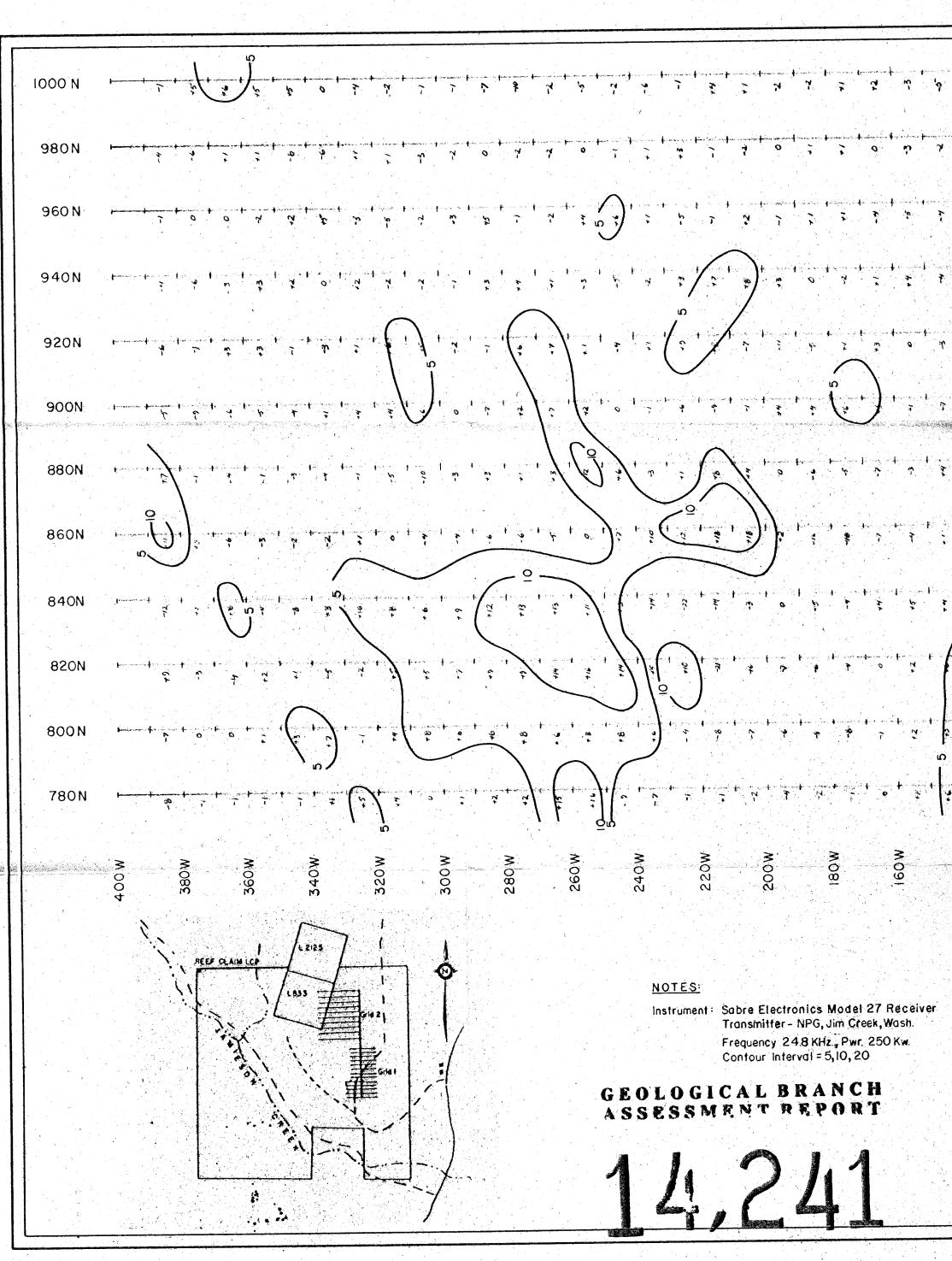
1.16 7.10 7.10	1011 101 101 101 101 101 101 101 101 10	
10.1 20.9 20.0 20.0 20.0 20.0 20.0 20.0 20.0	4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1. 4.1.	
7.04 7.12 7.06 7.01 7.01	1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001 1001	
	21.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	
7.00 4.96 6.92	100 N 100 N 10	•
(a) A set of the se	7.00     7.00     6.70       6.15     6.36     6.36       6.16     6.70       6.70     6.70       6.70     6.70       6.70     6.70       6.70     6.70       7.6     6.70       6.70     6.70       7.6     7.6       7.7     7.6       7.7     7.7       7.7     7.7       7.7     7.7       7.7     7.7       7.7     7.7       7.7     7.7       7.7     7.7       7.7     7.7       7.7     7.7       7.7     7.7       7.7     7.7       7.7     7.7       7.7     7.7       7.7     7.7       7.7     7.7       7.7     7.7       7.7     7.7       7.7     7.7       7.7     7.7       7.7     7.7       7.7     7.7       7.7     7.7       7.7     7.7       7.7     7.7       7.7     7.7       7.7     7.7       7.7     7.7       7.7     7.7       7.7     7.7       7.7 <td< th=""><th></th></td<>	
7.04 7.04 6.91	1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12	
· · · ·	12.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	
7.15 7.13 7.16 7.16	88'9 88'9 88'9 88'9 88'9 88'9 88'9 88'9	
50 6.32 04 6.25 73 6.05	2.12 2.13 2.12 2.13 2.13 2.13 4.82 2.13 1.14 2.13 7.14 2.13 7.15 7.13 7.14 2.13 7.14 2.13 7.15 7.13 7.14 2.13 7.15 7.13 7.14 2.13 7.15 7.13 7.15 7.13 7.16 6.13 7.16 6.13 7.17 7.13 7.17 7.13 7.16 6.13 7.17 7.13 7.17 7.13 7.16 6.13 7.16 6.13 7.17 7.13 7.17 7.13 7.16 6.13 7.17 7.13 7.17 7.13 7.18 7.13 7.19 6.13 7.19 6.13 7.10 7.13 7.10 7.13 7.10 7.13 7.11 7.13 7.12 7.13 7.12 7.13 7.13 7.14 7.14 6.13 7.15 7.13 7.16 6.13 7.17 7.13 7.17 7.13 7.17 7.13 7.17 7.13 7.18 7.13 7.19 6.13 7.19 7.13 7.11 7.13 7.11 7.13 7.12 7.13 7.12 7.13 7.13 7.13 7.14 6.13 7.17 7.13 7.17 7.13 7.17 7.13 7.17 7.13 7.18 7.13 7.19 7.13 7.19 7.13 7.11 7.13 7.11 7.13 7.12 7.13 7.13 7.13 7.14 7.13 7.15 7.13 7.15 7.13 7.17 7.13 7.17 7.13 7.18 7.13 7.19 7.13 7.19 7.13 7.11 7.13 7.11 7.13 7.12 7.13 7.12 7.13 7.13 7.13 7.13 7.13 7.14 7.13 7.15 7.13 7.17 7.13 7.17 7.13 7.17 7.13 7.17 7.13 7.17 7.13 7.18 7.13 7.19 7.13 7.19 7.13 7.11 7.13 7.11 7.13 7.12 7.13 7.12 7.13 7.12 7.13 7.12 7.13 7.12 7.13 7.12 7.13 7.12 7.13 7.13 7.13 7.14 7.13 7.17 7.14 7.15 7.17 7.1	► (((Z)))-
	7. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	





LIO2ON	L980 N 570 L940 N L940 N L900 N L900 N L900 N	L980 N 570 170 170 170 170 170 1900 N 1900 N
( A A A A A A A A A A A A A A A A A A A	De de la de	1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1900N 1





4 4 4 124 N 0 11:5+ 0? 20-2) \$ · · · · · · · N. N. M 7 1 u⁰ N 30 6 ¥ 9 0 7 \$ n fran na standar e state * * * * * > T M N 2 ( ? ? */ N . T 5 20W Baseline 60 W 40W MOOI 80W 20W  $\frac{\overline{4}}{\overline{6}}$ FIGURE II F. DISPIRITO GASA GRANDE ENERGY and COLUMBIA AMINES LTD. VGINEE REEF CLAIM --(N) KAMLOOPS M.D. NTS 921/16W VLF-EM Fraser Filter Contour Map GRID 2 20 30 40 50 m 10 20 10 0 To accompany a report by F.DISPIRITO, P.Eng. STRATO GEOLOGICAL ENGINEERING LTD. DRAWN BY RE, ACE DATED DECEMBER 31, 1984

