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· ·	ř	Spiil Estate	R-111-Potash

		tate	N-211-P	JIROH				.(
Form 3160 -3 (August 2007)			OCD Artesia		FORM A OMB No Expires Ju	APPROVED 1004-0137	)	105-19-2014
	UNITED STATES DEPARTMENT OF THE II BUREAU OF LAND MAN	NTERIOR AGEMENT			5. Lease Serial No. BH: NM-20130	4-007 A	JNNN	<u>1130329</u>
A	PPLICATION FOR PERMIT TO I	DRILL OF	REENTER		u ii indian, Anotee	of theel	ame	
la. Type of work:		R			7 If Unit or CA Agre	ement, Na	me and N	lo.
1b. Type of Well:	Oil Well Gas Well Other	<b>√</b> Sit	ngle Zone 🔲 Multi	ple Zone	8. Lease Name and V Merlyn 27-22 Fo	Vell No. ed 2H	<u> </u>	'3259>
	Devon Energy Production Company, L.F		c/013	7-	30-015	-4Z	386	\$
3a. Address 333 W Oklah	lest Sheridan Avenue oma City, OK 73102-5010	3b. Phone No. 405-228	. (include area code) -7203		10. Field and Pool, or I Lost Tank; Dela	Explorator	y 0299)	
<ol> <li>Location of Well At surface 990 At proposed prod.</li> </ol>	(Report location clearly and in accordance with any FNL & 680 FWL, D PP: 99 zone 330 FNL & 660 FWL, D	) State requirem	ents.*) 30 FWL		11. Scc., T. R. M. or B Sec 34 T21S R3 Sec 22 T21S R3	lk.and Sur 31E (SHI 31E (BHI	vey or A L & PP) L)	
14. Distance in miles a 27 miles East o	nd direction from nearest town or post office* f Carlsbad, NM				12. County or Parish Eddy		13. Stat NM	8
15. Distance from prop location to nearest property or lease li (Also to nearest dr	<sup>xosed*</sup> See attached map ine, ft. ig. unit line, if any)	16. No. of a NM-20130	icres in lease 14-007 800 ac	17. Spacin 320.0	ng Unit dedicated to this v 00 ac	well		 · .
<ol> <li>Distance from prop to nearest well, dri applied for, on this</li> </ol>	osed location* See attached map ling, completed, lease, ft.	19. Proposed 7830' TVD	d Depth 0 18,859' MD	20. BLM/ CO-1	/BIA Bond No. on file 1104; NMB-000801	18	<u></u>	
21. Elevations (Show 3464.2' GL	whether DF, KDB, RT, GL, etc.)	22. Approxi 03/09/201	mate date work will st	י 1 געל	23. Estimated duration 45 days	n		
<ol> <li>Well plat certified b</li> <li>A Drilling Plan.</li> <li>A Surface Use Plan SUPO must be filed</li> </ol>	y a registered surveyor. n (if the location is on National Forest System I d with the appropriate Forest Service Office).	Lands, the	<ol> <li>Bond to cover Item 20 above)</li> <li>Operator certifi</li> <li>Such other site BLM.</li> </ol>	the operation cation specific inf	ons unless covered by an formation and/or plans as	existing t	oond on f	ile (see y the
23. Speranne	Cul	Trina	C. Couch			izi	114	
Tide Regulatory As	sociato in the management				_	1	/ /	
Approved by (Signature,	/s/George MacDoneli	Name	(Printed/Typed)			MAY	12	2014
Title	FIELD MANAGER	Office	CAR					
Application approval d conduct operations the	loes not warrant or certify that the applicant holds	s legal or equi	table title to those rig	hts in the su	bject lease which would e	ontitle the a	applicant WO	<b>YEARS</b>
Title 18 U.S.C. Section States any false, fictitio	1001 and Title 43 U.S.C. Section 1212, make it a criss or fraudulent statements or representations as to	ime for any p o any matter v	erson knowingly and vithin its jurisdiction.	willfully to	make to any department of	or agency	of the U	nited
(Continued on pa	age 2)				*(Inst	ruction	s on pa	ge 2)
arlsbad Contr	olled Water Basin		<b>CEIVE</b> AY <b>1 9</b> 2014			CHEI	D FC	)R pprovat
	Approval Subject to General Re & Special Stipulations Att	quiremen ached	ts					

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#### Certification

I hereby certify that I, or persons under my direct supervision, have inspected the proposed drill site and access road proposed herein; that I am familiar with the conditions that presently exist; that I have full knowledge of State and Federal laws applicable to this operation; that the statements made in this APD package are, to the best of my knowledge, true and correct; and that the work associated with the operations proposed herein will be performed in conformity with this APD package and the terms and conditions under which it is approved. I also certify that I, or Devon Energy Production Company, L.P. am responsible for the operations conducted under this application. These statements are subject to the provisions of 18 U.S.C. 1001 for the filing of false statements.

I hereby also certify that I, or Devon Energy Production Company, L.P. have made a good faith effort to provide the surface owner with a copy of the Surface Use Plan of Operations and any Conditions of Approval that are attached to the APD.

Executed this \_16th\_\_ day of January, 2014. Printed Name: Trina Couch Signed Name: \_\_\_\_\_\_A Address: 333 W. Sheridan, OKC OK 73102 Telephone: (405)-552-6559

District 1 1625 N. French Dr., Hobbs, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0720 District II 811 S. First S., Artesia, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720 District III 1000 Rio Brazos Road, Aztee, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170

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District IV 1220 S. St. Francis Dr., Santa Fe, NM 37505 Phone: (505) 476-3460 Fax: (505) 476-3462

# State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505

Form C-102 Revised August 1, 2011 Submit one copy to appropriate District Office

AMENDED REPORT

		<u> </u>	<u>/ELL LC</u>	DCATIO	N AND ACR	EAGE DEDIC	ATION PLA	Т		
<sup>1</sup> API Number <sup>2</sup> Pool C					e		<sup>3</sup> Pool Na	me		•
30-01	5-4:	23.86		40299			Lost Tank;	Delaware		
<sup>4</sup> Property C	Code				<sup>5</sup> Property 3	Name			6	Vell Number
31325	9			N	1ERLYN 27-22	FEDERAL				2H
<sup>7</sup> OGRID I	No.				<sup>8</sup> Operator	Name			1	<sup>9</sup> Elevation
6137			DEV	ON ENE	RGY PRODUC	CTION COMPA	NY, L.P.			3464.2
					<sup>10</sup> Surface	Location				
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/We	st line	County
D	34	21 S	31 E		990	NORTH	680	WES	ST	EDDY
			" Bo	ottom Ho	le Location I	Different From	n Surface			
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/We	st line	County
D	22	21 S	31 E	E 330 NORTH 660 WEST					EDDY	
12 Dedicated Acres	i) Joint o	r Iafill 🖁 🖁 🕻	Consolidation	Code 13 O	rder No.					
320 ac										

No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.

IN/4 CORNER SEC. 22	NE CORNER SEC. 22	" OPERATOR CERTIFICATION
LAT. = 32.4713676 N 660 BOTTOM LAT. = 32.4713617N	LAT. = 32.4713533TH	I hereby certify that the information contained herein is true and complete
NUSP EAST (FT) S // NUSP EAST (FT)	NUSP EAST (FT)	to the best of my knowledge and belief, and that this organization either
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	N = 535688.92 E = 719033.95	owns a working interest or unleased mineral interest in the land including
W/4 CORNER SEC. 22 ROTTON OF HOLD	E/A CORNER SEC 22	the number of holizon hole location or her a victor to drill this
$LAI_{*} = 32.4841111'N$ $LAI_{*} = 32.4704593'N$	LAT. = 32.4640950'N	tae proposed bollom note location or ticts a right to drift this went at this
NKSP EAST (FT) NKSP EAST (FT)	NUSP EAST (FT)	location pursuant to a contract with an owner of such a mineral or working
N = 535025.08 / N = 535309.04 E = 713764.34 / E = 7144(179)	N = 533048.33 F = 719047.05	interest, or to a voluntary pooling agramment or a compulsory pooling
		only homovy gillarit to in division.
$- + - \frac{Sec_1 - 2k_1}{k_1 - k_2} +$		
SECTION CONNER	SECTION CORNER	Meta 11919
LAT. = 32.45685087N	LAT. = 32.45683701N	Hylature /Erae
NUSP EAST (FT), OUARTER CORNER	NUSP EAST (FT)	Fring C. Couch Regulatory Associate
N = 530384.76 (AT. = 32:4568437N E = 713777.17	N = 530407.84 E = 719050.11	Tima C. Couci, regulatory Associate
NNSP EAST (FT)		Printed Name
		trips couch@dyn.com
W/4 CORNER SEC. 21 NOTE: LATERIDE AND LONGITUDE COORDINATES	E/4 CORNER SEC. 27	E-mail Address
LAT. = 32 4495904 W ARE SHOWN USING THE NORTH AMERICAN LONG = 103 7742655W DATUM OF B983 (NADRB), USTED NEW MEXICO	LAT 32.44957747N	C-140H / (444 CAS)
NASP EAST (FT) STATE PLATE EAST COORDINATES ARE CRID	NUSP EAST (FT)	
E = 713791.11 USED ARE DRIVE WENCO STATE PLANE EAST	N = 527766.76 E = 719072.49	<b>ISURVEYOR CERTIFICATION</b>
CUARDINATES MOUNTED TO THE SUBACE.		I hereby certify that the well location shown on this
ALL = 3214473209H T		alations alound from Gold value of any alound
SECTION CORNER NUSP EAST (FT)	SECTION CORNER	piui was pivilea from fiela notes of actual surveys
LAT. = $32.4423277$ N = $525112.71$ LONG. = $103.774271174$ / E = $716446.30$	LAJ. = 32.44231637N LONG. = 103.75715137W	made by me or under my supervision, and that the
HUSP EAST (FT)	NWSP EAST (FT)	same is true and correct to the best of my belief
E = 713804,14 0 _SURFACE	E = 719085.59	the state and correct to include up into beney.
		MAY 9. 2013
MERLYN 17-22 PEDERAL #2H		Date of Survey
W/4 CORNER SEC. 34 LAT. = 32.4396052 N (NAD83)	E/4 CORNER SEC. 34	
LONG. = 103.7742725W NMSP FAST (FT)	LAT. = 32.4350600'N LONG. = 103.7571587 W	
NWSP EAST (FT) $N = 524114.35$	NMSP EAST (FT)	1 the second
E = 713817.53 $E = 714489.07$ $E = 714489.07$	E = 719097.53	-marthank
SW CORNER SEC. 34 S/4 CORNER SEC. 34	SE CORNER SEC. 34	NI SIT I MARKE
LAT. = 32,42781207N LAT. = 321427807611 LONG = 103.762753W	LAT. = 32,4278020'N	Signature and Search Highly Surveyor.
NMSP EAST (FT) NMSP EAST (FT)	INISP EAST (FT)	Certificate Number: JICALUN F. JARAWILL SO ENS 12797
N = 519820.43 N = 519832.75 E = 713830.48 E = 716470.98	N = 519844.84 E = 719110.23	TITED LASURVEY NO. 1826.
	-	"MILLY











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# DRILLING PROGRAM

# Devon Energy Production Company, L.P. Merlyn 27-22 Fed 2H

# 1. Geologic Name of Surface Formation: Quaternary

# 2. Estimated Tops of Geological Markers & Depths of Anticipated FW, Oil, or Gas:

a.	Fresh Water	540′	Freshwater
b.	Rustler	553'	Barren
с <i>.</i>	Salado	870'	Barren
d.	Salado/Top of Salt	970'	Barren
e.	Castile/Base of Salt	3855'	Barren
f.	Delaware	4159'	Oil
g.	Bell Canyon	4240'	Oil
h.	Cherry Canyon	5126'	Oil
i.	Brushy Canyon	6374'	Oil
j.	Bone Spring	8054'	Oil
	Total Depth	7830' TVD	18,859' MD

# 3. Pressure Control Equipment:

The BOP system used to drill the 12-1/4" and 8-3/4" holes will consist of a **13-5/8" 3M** BOP system Triple Ram and Annular preventer. The BOP System will be installed and tested prior to drilling out each casing shoe. The BOP system used to drill the 12-1/4" and 8-3/4" holes will be tested as per BLM Onshore Oil and Gas Order 2 as a **3M** system prior to drilling out of the casing shoe.

The pipe rams will be operated and checked as per BLM Onshore Oil and Gas Order No. 2. A 2" kill line and 3" choke line will be incorporated into the drilling spool below the ram BOP. In addition to the rams and annular preventer, additional BOP accessories include a kelly cock, floor safety valve, choke lines, and choke manifold rated at 3,000 psi WP.



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Devon requests a variance to use a flexible line with flanged ends between the BOP and the choke manifold (choke line); if an H&P rig or Scan Texas rig drills this well. Otherwise no flex line is needed. The line will be kept as straight as possible with minimal turns.

# Auxiliary Well Control and Monitoring Equipment:

- a. A Kelly cock will be in the drill string at all times.
- b. A full opening drill pipe stabbing valve having the appropriate connections will be on the rig floor at all times.

#### Casing Program:



Hole Size (in)	Hole Interval (ft)	Casing OD (in)	Casing Interval (ft)	Weight (lb/ft)	Collar	Grade	Collapse Design Factor	Burst Design Factor	Tension Design Factor
17 1/2	0 to 750	13 3/8	0 to 750	48	STC	H-40	2.19	4.93	8.94
12 1/4	750 to 4110	9 5/8	0 to 4110	40	LTC	J-55	1.20	1.85	3.16
8 3/4	4110 to 18859	5 1/2	0 to 18859	20	DWC/C	P-110	3.28	3.89	1.93

#### **Casing Notes:**

620'

- The surface fresh water sands will be protected by setting 13-3/8'' casing at  $\cancel{750}'$  (minimum of 25 ft into the Rustler) and circulating cement back to surface.
- The salt section will be isolated by setting 9-5/8" casing at 4110 ft.
- The 5-1/2" production casing will be run to total depth and have a DV Stage Tool at 4200' to isolate the lower Delaware Formation.
- All casing is new and API approved

# Maximum Lateral TVD: 7880'

## 5. Proposed mud Circulations System:



Depth/ 10'	Mud Weight	Viscosity	Fluid Loss	Type System
0 to <b>7</b> 50	8.4 - 9.0	30 - 34	N/C	Water/Gel
0 to 4110	10	28	N/C	Brine
0 to 18835	8.4-9.0	28 - 29	NC - 40	Fresh Water

The necessary mud products for weight addition and fluid loss control will be on location at all times. Visual mud monitoring equipment will be in place to detect volume changes indicating loss or gain of circulating fluid volume. If abnormal pressures are encountered, electronic/mechanical mud monitoring equipment will be installed.

#### 6. **Cementing Table:**

String	Number of sx	Weight Ibs/gal	Water Volume g/sx	Yield cf/sx	Stage; Lead/Tail	Slurry Description
13-3/8" Surface	820	14.8	6.32	1.33	Tail	Class C Cement + 0.125 lbs/sack Poly-E-Flake + 63.5% Fresh Water
9-5/8″	860	12.9	9.81	1.85	Lead	(65:35) Class C Cement: Poz (Fly Ash): 6% BWOC Bentonite + 5% BWOW Sodium Chloride + 0.125 Ibs/sack Poly-E-Flake + 70.9 % Fresh Water
Intermediate	430	14.8	6.32	1.33	Tail	Class C Cement + 0.125 lbs/sack Poly-E-Flake + 63.5% Fresh Water
Sekon	510	12.5	10.86	1.96	Lead	(65:35) Class H Cement: Poz (Fly Ash) + 6% BWOC Bentonite + 0.25% BWOC HR-601 + 0.125 lbs/sack Poly- E-Flake + 74.1 % Fresh Water
5-1/2" Production Casing	3020	14.5	5.38	1,22	Tail	(50:50) Class H Cement: Poz (Fly Ash) + 1 lb/sk Sodium Chloride + 0.5% bwoc HALAD-344 + 0.4% bwoc CFR-3 + 0.2% bwoc HR-601 + 2% bwoc Bentonite + 58.8% Fresh Water
	DV Tool @ 4200ft					@ 4200ft
	120	14.8	6.32	1.33	Tail	Class C Cement + 63.5% Fresh Water

# **TOC for all Strings:**

	<b>U</b>	
Surface	@	0′
Intermediate	@	0′
Production	@	Stage 1 = 4200
		Stage 2 = 3560

# Notes:

- Cement volumes based on at least: Surface 100%, Intermediate 75%, Production 25% • excess
- The 5-1/2" production casing will have a DV Stage Tool at 4200 ft to isolate the lower Surface G Delaware Formation. Stage 2 above the DV Stage Tool will circulate cement to tie=back=550 ft above the Intermediate Casing Shoe at 4110 ft.
- Actual cement volumes will be adjusted based on fluid caliper and caliper log data •

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# 7. Logging, Coring, and Testing Program:

- a. Drill stem tests will be based on geological sample shows.
- b. If a drill stem test is anticipated, a procedure, equipment to be used, and safety measures will be provided via sundry notice to the BLM.
- c. The electrical logging program will be:
  - i. Total Depth to Intermediate:
    - Dual Laterolog
    - Micro Laterolog with SP & Gamma Ray
    - Compensated Neutron
    - Z-Density Log with Gamma Ray and Caliper
  - ii. Total Depth to Surface:
    - Compensated Neutron with Gamma Ray
  - iii. No coring program is planned
  - iv. Additional Testing will be initiated subsequent to setting the 5-1/2" production casing.
     Specific intervals will be targeted based on log evaluation, geological sample shows, and drill stem tests.

# 8. **Potential Hazards**:

- a. No abnormal pressures or temperatures are expected. **There is no known presence of H2S in this area, and none is anticipated to be encountered.** If H2S is encountered the operator will comply with the provisions of Onshore Oil and Gas Order No. 6. No lost circulation is expected to occur. All personnel will be familiar with all aspects of safe operation being used to drill this well. Estimated BHP: 3560 psi, and estimated BHT: 130 degrees.
- b. Hydrogen Sulfide detection equipment will be in operation after drilling out the 13-3/8" casing shoe until the 5-1/2" casing is cemented. Breathing equipment will be on location upon drilling the 13-3/8" shoe until total depth is reached.

# 9. Anticipated Starting Date and Duration of Operations:

a. Road and location construction will begin after the BLM has approved the APD. Anticipated spud date will be as soon after BLM approval and as soon as a rig will be available. Move in operations and drilling is expected to take 32 days. If production casing is run then an additional 30 days will be needed to complete well and construct surface facilities and/or lay flow lines in order to place well on production.

5D Plan Report

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5D Plan Report

Devon Energy 

Field Name:	Eddy Co, NM (Nad 83 NME)
Site Name:	Merlyn 27-22 Fed 2H
Well Name:	Merlyn 27-22 Fed 2H
Plan:	P1:V1
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21 December 2013





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5D Plan Report

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and Balance and a set of the set	an a	Meriyn 27-	22.Fed 2	<u>2</u> H						
Berter - constant	Map Units : US ft		Com	pany Name :	Devon Energy					
	Vertical Reference Datum (VRD) : Mean Sea Level									
Field Name	Projected Coordinate System : NAD83 / New Mexico East (ftUS)									
Eddy Co, NM (Nad 83 NME),	Comment :									
	Units: US ft	North Reference : (	Grid	Convergence	e Angle : 0.30					
	Desibisis	Northing : 524114.3	35 US ft	Latitude : 3	2° 26' 22.58"					
Site Name	Position	Easting: 714489.07	US ft	Longitude :	-103° 46' 19.44	<b>1</b>				
Merlyn 27-22	Elevation above M	lean Sea Level:3464.00	US ft							
Fed 2H	Comment :									
and the second		Position (Offs	ets relative 1	to Site Centre	)					
	+N / -S : 0.00 US 1	t Northing :524114.3	5 US ft	Latitude : 3	2°26'22.58"					
Slot Name	+E / -W : 0.00 US	ft Easting :714489.07	US ft	Longitude :	-103°46'19.44"					
Merlyn 27-22	Slot TVD Reference	e: Ground Elevation								
Fed 2H	Elevation above M	lean Sea Level : 3464.0	0 US ft							
	Comment :									
AND THE PARTY	Type : Main well		UWI:		<b>Pian :</b> P1:V1					
Well Name	Rig Height <i>Drill F</i> Relative to Mean ft	<i>loor</i> : 25.00 US ft Sea Level: 3489.00 US	Comment :							
Merlyn 27,22	Closure Distance	: 11225 US ft	Closure Azi	zimuth : 359.606°						
🔆 🕌 Fed 2H	Vertical Section (	Position of Origin Relat	ive to Slot )							
$\{G_{i_1,i_2},\ldots,G_{i_n}\}$		+N / -S: 0.00 US ft	+E/-W:0	).00 US ft	Az :359.61°					
	Magnetic Parame	ters								
	Modei : BGGM	Field Strength : 48443.7nT	<b>Dec :</b> 7.47°		<b>Dip :</b> 60.27°	<b>Date :</b> 15/Apr/2014				

DEDCER SER Name : Merlyn 27-22 Fed 2H Number of Targets : 1

#### Comment :

Terror			Position (Relative to Slot cen	tre)
	+N / -S : 112	24.69US ft	Northing : 535339.04 US ft	Latitude : 32º28'13.65"
	+E/-W :-7	'7.28 ⊎S ft	Easting: 714411.79US ft	Longitude : -103°46'19.66"
(जन्मत)	TVD (Drill Flo	7830.00 US	ft	
Controller.	Orientation	Azimuth : 0.00°	Inclination : 0.00°	
	Dimensions	Length : 20.00 US	5 ft Breadth : 20.00 US ft	Height : 20.00 US ft

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Weatherford International Limited

5D Plan Report

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Casing Points Easting (US ft)	(Relative to Northi (US f	ng E.C	<b>, TVD relative</b> offset S (t)	(CO: Drill Floo N.Offset (US ft)	TVD_ (US ft)	Inc (°)	Az (°		MD (US ft)	Name
714489.07	524114	.35 0	.00	0.00	4100.00	0.00	0.0	0 4	100.00	9 5/8 in
Well path crea	ted using m	inimum curva	ure 👯 🔭				n C. Samer Syn I	en avgar La stand	· · · · ·	
Salient Points	Relativeito	Slot centre.	TVD/relative(	o Drillfiloor	ົ້	an and and	and the second	a the first sector	(A-5-16-16-16-16-16-16-16-16-16-16-16-16-16-	
MD	Inc	Az	TVD	N.Offset	E.Offset	VS,	DLS	Northing.	Easting	Comment
0.00	0.00	0.00	0.00	0.00	0.00	(US IC) 0.00	(9100 US II) 0.00	524114.35	714489.07	5 S
4100.00	0.00	0.00	4100.00	0.00	0.00	0.00	0.00	524114.35	714489.07	9 5/8 in
7307.05	0.00	0.00	7307.05	0.00	0.00	0.00	0.00	524114.35	714489.07	KOP
8209.74	90.27	359.61	7880.00	575.63	-3.96	575.65	10.00	524689.98	714485.11	LP
18859.17	90.27	359.61	7830.00	11224.69	-77.28	11224.96	0.00	535339.04	714411.79	PBHL
Interpolated	Points (Rela	tive to Slot a	mice TVDre	ative (o Drill	ദിത്തി		an a			
MD	Inc	Az	TVD	N.Offset	E.Offset	VS	DLS	Northing	Easting	Comment
(US ft)	(°)	( <u>°)</u>	(US ft)	(US ft)	(US ft)	(US ft)	(°/100 US ft)	(US ft)	(US ft)	
7300.00	0.00	0.00	7300.00	0.00	0.00	0.00	0.00	524114.35	714489.07	KOB
7400.00	9.29	359.61	7399.59	7.52	-0.05	7.52	10.00	524121.87	714489.02	
7500.00	19.29	359.61	7496.37	32.18	-0.22	32.18	10.00	524146.53	714488.85	
7600.00	29.29	359.61	7587.40	73.27	-0.50	73.27	10.00	524187.62	714488.57	
7700.00	39.29	359.61	7669.91	129.54	-0.89	129.55	10.00	524243.89	714488.18	
7800.00	49.29	359.61	7741.40	199.29	-1.37	199.29	10.00	524313.64	714487.70	
7900.00	59.29	359.61	7799.68	280.39	-1.93	280.39	10.00	524394.74	714487.14	
8000.00	69.29	359.61	7843.00	370.37	-2.55	370.38	10.00	524484.72	714486.52	
8100.00	79.29	359.61	7870.04	466.52	-3.21	466.53	10.00	524580.87	714485.86	
8200.00	89.29	359.61	7879.96	565.89	-3.90	565.91	10.00	524680.24	714485.17	
8209.74	90.27	359.61	7880.00	575.63	-3.96	575.65	10.00	524689.98	714485.11	LP
8400.00	90.27	359.61	7870 11	765 80	-4.58	765 00	0.00	524780.24	714484.49	
8500.00	90.27	359.61	7878.64	865.88	-5.96	865.90	0.00	524980.23	714483.11	
8600.00	90.27	359.61	7878.17	965.88	-6.65	965.90	0.00	525080.23	714482.42	
8700.00	90.27	359.61	7877.70	1065.87	-7.34	1065.90	0.00	525180.22	714481.73	
8800.00	90.27	359.61	7877.23	1165.87	-8.03	1165.90	0.00	\$25280.22	714481.04	
8900.00	90.27	359.61	7876.76	1265.87	-8.72	1265.90	0.00	525380.22	714480.35	
9000.00	90.27	359.61	7876.29	1365.86	-9.40	1365.90	0.00	525480.21	714479.67	
9100.00	90.27	359.61	7875.82	1465.86	-10.09	1465.89	0.00	525580.21	714478.98	
9200.00	90.27	359.61	7875.35	1565.86	-10.78	1565.89	0.00	525680.21	714478.29	
9300.00	90.27	359.61	7874.88	1665.85	-11.47	1665.89	0.00	525780.20	714477.60	
9400.00	90.27	359.61	7874.41	1765.85	-12.16	1765.89	0.00	525880.20	714476.91	
9500.00	90.27	359.61	7873.94	1865.84	-12.85	1065 80	0.00	525960.19	714470.22	
9700.00	90.27	359.61	7873.00	2065.84	-14.22	2065.89	0.00	526180.19	714474.85	
9800.00	90.27	359.61	7872.53	2165.83	-14.91	2165.89	0.00	526280.18	714474.16	
9899.99	90.27	359.61	7872.07	2265.83	-15.60	2265.88	0.00	526380.18	714473.47	
9999.99	90.27	359.61	7871.60	2365.83	-16.29	2365.88	0.00	526480.18	714472.78	
10099.99	90.27	359.61	7871.13	2465.82	-16.98	2465.88	0.00	526580.17	714472.09	
10199.99	90.27	359.61	7870.66	2565.82	-17.67	2565.88	0.00	526680.17	714471.40	
10299.99	90.27	359.61	7870.19	2665.82	-18.35	2665.88	0.00	526780.17	714470.72	
10399.99	90.27	359.61	7869.72	2765.81	-19.04	2765.88	0.00	526880.16	714470.03	
10200 00	90.27 50 77	350 61	7869.25	2803.81	-19.73	2005.88	0.00	520980.16	714469.34	
10600 00	90.27	359.61	7868 31	3065 80	-20.42	2303.87	0.00	527080.15	714467 96	
10799.99	90.27	359.61	7867.84	3165.80	-21.80	3165.87	0.00	527280.15	714467.27	
10899.99	90.27	359.61	7867.37	3265.79	-22.48	3265.87	0.00	527380.14	714466.59	
10999.99	90.27	359.61	7866.90	3365.79	-23.17	3365.87	0.00	527480.14	714465.90	
11099.99	90.27	359.61	7866.43	3465.79	-23.86	3465.87	0.00	527580.14	714465.21	
11199.99	90.27	359.61	7865.96	3565.78	-24.55	3565.87	0.00	527680.13	714464.52	
11299.99	90.27	359.61	7865.49	3665.78	-25.24	3665.87	0.00	527780.13	714463.83	
11399.99	90.27	359.61	7865.02	3765.78	-25.93	3765.86	0.00	527880.13	714463.14	

Weatherford International Limited

5D 7.5.7 : 21 December 2013, 13:03:21 UTC

#### 5D Plan Report

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Interpolated	ලෝග ලැල්ල	ල්කයා කර්ග කර්ග	niio, ivd cili	tivato dill	(Roog)			n handa a tanan karan Manazarta a tanan karan		Transfer &
MD (US ft)	Inc.	Λz	TVD 1.1	N.Offset	E.Offset	VS	DLS	Northing	Easting	Comment
11499.09	00.27	359.61	7964 55	7965 77	-26.62	3865.86	0.00	507080.12	714467 45	
11500.00	00.27	335.01	7864.00	3065 77	-20.02	3003.00	0.00	527980.12	714402.43	
11600.00	50.27	359.01	7804.08	3903.77	-27.30	3963.86	0.00	528080.12	714401.77	
11700.00	20.27	359.61	7863.61	4065.76	-27.99	4003.80	0.00	520100.11	714401.00	
11799.99	90.27	359.61	7863,14	4103.70	-20.00	4103.80	0.00	528280.11	714400.39	
11099.99	90.27	359.01	7862.07	4203.70	-29.37	4203.80	0.00	528380.11	714459.70	
12000.00	90.27	359.01	7802.21	4303.73	-30.08	4303.80	0.00	528460.10	714459.01	
12100.00	90.27	359.61	7861.74	4405.75	-30.73	4403.80	0.00	528580.10	714430.32	
12299.99	90.27	359.01	7861.27	4303.73	-31.43	4203.83	0.00	528680.10	714437.04	
12299.99	90.27	359.61	7860.80	4005.74	-32.12	4005.85	0.00	528780.09	714450.95	
12400.00	90.27	359.01	7860.33	4765.74	-32.81	4705.85	0.00	528880.09	714430.20	
12499.99	90.27	359.61	7859.80	4865.73	-33.50	4805.85	0.00	526980.08	714433.37	
12599.99	90.27	359,61	7859.39	4965.73	-34.19	4963.85	0.00	529080.08	714434.00	
12099.99	90.27	359.01	7858.92	5065.73	-34.88	5065.85	0.00	529180.08	714454.19	
12799.99	90.27	359.61	7858.45	5165.72	-35.57	5165.85	0.00	529280.07	714453.50	
12000.00	90.27	359.61	7857.98	5265.72	-30.25	5265.84	0.00	529380.07	714452.82	
12999.99	90.27	359.61	7857.51	5365.72	-36.94	5365.84	0.00	529480.07	714452.13	
13099.99	90.27	359.61	7857.04	5465.71	-37.63	5465.84	0.00	529580.06	/14451.44	
13199.99	90.27	359.61	7856.57	5565.71	-38.32	5565.84	0.00	529680.06	/14450./5	
13299.99	90.27	359.61	7855.10	5665.71	-39.01	5665.84	0.00	529780.06	714450.06	
13399.99	90.27	359.61	7855.63	5765.70	-39.70	5/65.84	0.00	529880.05	/14449.3/	
13499.99	90.27	359.61	7855.16	5865.70	-40.38	5865.84	0.00	529980.05	/14448.69	
13599.99	90.27	359.61	7854.69	5965.69	-41.07	5965.84	0.00	530080.04	/14448.00	
13699.99	90.27	359.61	7854.22	6065.69	-41.76	6065.83	0.00	530180.04	/1444/.31	
13/99.99	90.27	359.61	/853./5	6165.69	-42.45	6165.83	0.00	530280.04	/14446.62	
13899.99	90.27	359.61	7853.28	6265.68	-43.14	6265.83	0.00	530380.03	714445.93	
13999.99	90.27	359.61	7852.81	6365.68	-43.83	6365.83	0.00	530480.03	/14445.24	
14099.99	90.27	359.61	7852.35	6465.68	-44.52	6465.83	0.00	530580.03	714444.55	
14199.99	90.27	359.61	7851.88	6565.67	-45.20	6565.83	0.00	530680.02	714443.87	
14299.99	90.27	359.61	7851.41	6665.67	-45.89	6665.83	0.00	530780.02	714443.18	
14399.99	90.27	359.61	7850.94	6/65.6/	-46.58	6765.83	0.00	530880.02	/14442.49	
14499.99	90.27	359.61	/850.4/	6865.66	-47.27	6865.82	0.00	530980.01	/14441.80	
14599.99	90.27	359.61	7850.00	0905.00	-47.96	6965.82	0.00	531080.01	714441.11	
14699.99	90.27	359.61	7849.53	7065.65	-48.65	7065.82	0.00	531180.00	714440.42	
14/99.99	90.27	359.61	7849.06	/165.65	-49.33	7165.82	0.00	531280.00	/14439./4	
14899.98	90.27	359.61	7848.59	7265.65	-50.02	7265.82	0.00	531380.00	714439.05	
14999.98	90.27	359.61	7848.12	7365.04	-50.71	7305.82	0.00	531479.99	714438.30	
15099.98	90.27	359.61	7847.05	7405.04	-51.40	7403.82	0.00	531579.99	714437.07	
15199.98	90.27	359.61	7047.18	7505.04	-52.09	7565.81	0.00	531079.99	714430.98	
15299.98	90.27	359.61	7846.71	7005.03	-52.78	7005.81	0.00	531779.98	714430.29	
15399.98	90.27	359.61	7840.24	7765.63	*53.46	7765.81	0.00	531879,98	714433.01	
15599.98	90.27 00.27	359.61	7845 30	7003.02	-54.15	7605.81	0.00	531575.57	714434.92	
15699.98	90.27	359.61	7844.93	8065 62	-55 67	9065.01	0.00	532079.97	714434.23	
15799.98	90.27	359.61	7844 36	8165 61	-56.77	8165 81	0.00	532279.96	714432.85	
15899.98	90.27	359.61	7843.89	8765 61	-56 91	8765.81	0.00	532379.96	714432.05	
15999.98	90.27	359.61	7843 47	8365 61	-57.60	8365 80	0.00	537479 96	714431 47	
16099.98	90.27	359.61	7842.95	8465.60	-58.28	8465 80	0.00	532579 95	714430 70	
16199.98	90.27	359.61	7847.49	8565.60	-58.97	8565.80	0.00	532679.95	714430.10	
16299.98	90.27	359.61	7842.02	8665.60	-59.66	8665.80	0.00	532779.95	714429.41	
16399.98	90.27	359.61	7841.55	8765.59	-60.35	8765.80	0.00	532879.94	714428.72	
16499.98	90.27	359.61	7841.08	8865.59	-61.04	8865.80	0.00	532979.94	714428.03	
16599.98	90.27	359.61	7840.61	8965.58	-61.73	8965.80	0.00	533079.93	714427.34	
16699.98	90.27	359.61	7840.14	9065.58	-62.41	9065.80	0.00	533179.93	714426.66	
16799.98	90.27	359.61	7839.67	9165.58	-63.10	9165.79	0.00	533279 93	714425 97	
16899.98	90.27	359.61	7839.20	9265.57	-63.79	9265.79	0.00	533379.92	714425.78	
16999.98	90.27	359.61	7838.73	9365.57	-64.4R	9365.79	0.00	533479.97	714474 50	
17099.98	90.27	359.61	7838.76	9465 57	-65 17	9465 79	0,00	533579.92	714423.90	
17199.98	90.27	359.61	7837.79	9565.56	-65.86	9565.79	0,00	533679.91	714423.21	
17299.98	90.27	359.61	7837.32	9665.56	-66.55	9665.79	0.00	533779.91	714422.52	

Weatherford International Limited

5D 7.5.7 : 21 December 2013, 13:03:21 UTC

5D Plan Report

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Interpolated	Rome (Reht	ල්කලා ලූල්ල ල	entres WDre		Roon	Sunda - Sunda	an a	in a baratoria		
MD	Inc .	Az		N. Offset	E.Offset	VS	DLS	Northing	Easting	Comment
(US It)	<b>(*)</b> 40 sur	· 李 (2) · 南	・ i (US tt) ヵ	1 ** (US ft)x1 /	(US ft)	i (US ft), 'a' -	(°/100 <sup>:</sup> US ft)	(US ft)	(US'ft)	
17399.98	90.27	359.61	7836.85	9765.55	-67.23	9765.79	0.00	533879.90	714421.84	
17499.98	90.27	359.61	7836.38	9865.55	-67.92	9865.78	0.00	533979.90	714421.15	
17599.98	90.27	359.61	7835.91	9965.55	-68.61	9965.78	0.00	534079.90	714420.46	
17699.98	90.27	359.61	7835.44	10065.54	-69.30	10065.78	0.00	534179.89	714419.77	
17799.98	90.27	359.61	7834.97	10165.54	-69.99	10165.78	0.00	534279.89	714419.08	
17899.98	90.27	359.61	7834.50	10265.54	-70.68	10265.78	0.00	534379.89	714418.39	
17999.98	90.27	359.61	7834.03	10365.53	-71.36	10365.78	0.00	534479.88	714417,71	
18099.98	90.27	359.61	7833.56	10465.53	-72.05	10465.78	0.00	534579.88	714417.02	
18199.98	90.27	359.61	7833.10	10565.53	-72.74	10565.78	0.00	534679.88	714416.33	
18299.98	90.27	359.61	7832.63	10665.52	-73.43	10665.77	0.00	534779.87	714415.64	
18399.98	90.27	359.61	7832.16	10765.52	-74,12	10765.77	0.00	534879.87	714414.95	
18499.98	90.27	359.61	7831.69	10865.51	-74.81	10865.77	0.00	534979.86	714414.26	
18599.98	90.27	359.61	7831.22	10965.51	-75.50	10965.77	0.00	535079.86	714413.57	
18699.98	90.27	359.61	7830.75	11065.51	-76.18	11065.77	0.00	535179.86	714412.89	
18799.98	90.27	359.61	7830.28	11165.50	- <b>76.8</b> 7	11165.77	0.00	535279.85	714412.20	
18859.17	90.27	359.61	7830.00	11224.69	-77.28	11224.96	0.00	535339.04	714411.79	PBHL



# Weatherford Drilling Services

GeoDec v5.03

Report Date: Job Number:	December 21, 2013				
Customer:	Devon				
Well Name:	Merlyn 27-22 Fed 2H	1			
API Number:					
Rig Name:					
Location:	Eddy Co., NM				
Block:					
Engineer:	RWJ				
US State Plane 1	983	Geodetic Latitude / Longitude			
System: New Me	xico Eastern Zone	System: Latitude / Longitude			
Projection: Trans	verse Mercator/Gauss Kruger	Projection: Geodetic Latitude and Lo	ngitude		
Datum: North Am	erican Datum 1983	Datum: North American Datum 1983	6		
Ellipsoid: GRS 19	980	Ellipsoid: GRS 1980			
North/South 524	114.350 USFT	Latitude 32.4396052 DEG			
East/West 71448	39.070 USFT	Longitude -103.7720678 DEG			
Grid Convergence	e: .30°				
Total Correction:	+7.17°				

Geodetic Locatio	on WGS84	Elevat	ion = 0.0 Meters	`
Latitude =	32.43961°	N 32°	26 min 22.579 sec	
Longitude =	103.77207°	W 103°	'46 min 19.444 sec	
Magnetic Declin	ation =	7.47°	[True North Offset]	
Local Gravity =		.9988 g	CheckSum =	6622
Local Field Stren	ngth =	48444 nT	Magnetic Vector X =	23822 nT
Magnetic Dip =		60.27°	Magnetic Vector Y =	3122 nT
Magnetic Model	=	bggm2013	Magnetic Vector Z =	42066 nT
Spud Date =	Арі	r 15, 2014	Magnetic Vector H =	24026 nT

Signor	4.
JIGUIGC	<i>.</i>

Date:\_\_\_\_\_

			Merlyn 2	7-22 Fed 2H
Fleld: Eddy Co, NM (Nad 83 NME	E) far fræster skale stander og som	an a		
Vertical Reference Datum (VRD): Projected Coordinate System:	Moan Sea Level NAD83 / New Mexico E	ast (ftUS)		
Site: Mërlyn:27-22 Fed 2H 🔅 🔅 Company Name:	Devon Energy	Svenski kačer MAA	ellana arang	
Units: TVD Reference: Position:		· · · · · · · · · · · · · · · · · · ·		
	Northing: Easting:	524114.35US ft 714489.07US ft	Latitude: Longitude:	32' 26' 22.58" -103' 45' 19.44"
North Reference: Elevation above Misan Sea Level ; Comment ;	Grid 3464.00US ft	Convergence Angle	: 0.30	
Slot: Merlyn: 27-22 Fed: 2H: 27-22 Position (Relative to Site centre)		Mari Kirak ing i	ustractionais.	and a first partition and and the first provide desired strengthered and the first of the first of the first of
+N/-S: 0.00US ft +E/-W: 0.00US ft Elevation above Mean Sea Level :	Northing: Easting: 3464 CQUS /t	524114.35US ft 714489.07US ft	Latituda: Longituda:	32°26'22.58" -103'46'19.44"
Comment :	1	. (1990) - 129 (1990) - 1990		
Type: File Number: Che content	Main well		Rig Height ( Drill Floor):	25.00US ft Relative To Mean Sea Level: 3489 00US ft
Closure Distance: Comment:	11225US (t	Ctosure Azimuth:	359.606*	
Vertical Section: Position of Origin (Relative to Slot centre	e) +N/-S: 0.00US ft	+E/-W: 0.00US ft		
Vertical Section Azimuth: Magnetic Parameters: Model: BGGM	[359.61] Field Strength: 48443.7	nT Declination: 7.47*	Dip: 60.27*	Dete: 15/Apr/2014 (dd/mmm/ywy)
Target Set: Merlyn 27-22 Fed 2H Number of Targets: 1	ia ang kang kang kang kang kang kang kang	on and the state of t	an a	a an ar an
Target: PBHL Position: (Relative to Slot centre) +N/-5: 11224.69	Northing: 535339.04	Latitude: 32*28*13.6	55'	
+E/-W: -77.28 TVD (Drill Floor) : Shepe: Cubold	Easting: 714411.79 7830.00 US ft	Longitude: -103*46'	19.66"	
+E/-W: -77.28 TVD (Drill Floor) : Shepe: Cuboid Orientation Dimensions	Easting: 714411.79 7830.00 US (t Inclination: 0.00" Length: 20.00	Longitude: -103*46' Azimuth: 0.00* Breadth: 20.00	19.66"  Height: 20.00	
-E/-W:-77,28 TVD (Drill Ricer) Shape: Cubold Orientation Dimensions Casing Points; (Relative to Slot Centre Casing Points; (Relative to Slot Centre	Easting: 7(4411.79 7830.00 US ft Inclination: 0.00* Length: 20.00 c. TVD Relative to Orill Floor) (27, c. TVD Relative to Orill Floor) (27, c. TVD Relative to Orill Floor) (27,	Longitude: -103*46' Azimuth: 0.00' Breadth: 20.00	19.66"  Height: 20.00  PVC_SQLVEN_A_C_ALSALSALSALSALSALSALS	
•E/-Wr77,28           TVD (Brill Floor)           Shape: Cubold           Orientation           Dimensiona           Casing Points; (Relative to Slot Center           Example: Cubola           Use relation           Use relation           Vol (Sing)           2485,07           52418.3	Easting: 714413.79 7830.00 US ft Inclination: 0.00* Length: 20.00 c, TVO Reliative to Onll Poor E. COffee E. Coffee Status Confee Status Coffee Status Coffe	Longitude: -103*46 Azimuth: 0.00 Breadth: 20.00 Study: 100 Study: 50 Study:	19.65"  Height: 20.00  Alight: 20.00  Y   Y   V	Akmo 9 Sj8 in
-E/Wr-77.28 TVO (Diff Roor): Shape: Cubold Orientation Dimensions Casing Points; (Relative to Stot Centre Vice (Easting - Vice Vice Northley (Diff): Vice Vice Vice Vice Vice Vice Vice Vice	Easting: 714411.79 7830.00 US ft Indination: 0.00* Length: 20.00 c. TVD Rélative to Drill Ploor) C. CORes	Longitude: -103*46"	19.50"  Height: 20.00  KA	A Remo 9 S/B in
E/W:-77.28 TVD (Dirl Roor): Shape: Cubold Orientation Dimensions Cosing Points: (Relative to Stot Centr Easing - 1 UUS in) 2,4489.07 5,4114.31 Wellpath created using minimum Sallent Ppints: (Relative to Stot Centr MD UUS in) 2,448.07 5,4114.31 Cosing Points: 1,448.07 5,4114.31 Cosing Points: 1,448.07 5,4114.07 5,4114.07	Easting: 714411.79 7830.00 US ft Indination: 0.00" Length: 20.00 c. TVD Rélative to Drill Ploor) E.Offset N.Off CUS n CUS n c. TVD Rélative to Drill Ploor) m curvature ré, TVD Relative to Drill Ploor) A. TVD Rélative to Drill Ploor) CUS n CUS n C	Longitude: -103'46' Asimuth: 0.00' Breadth: 20.00 st. (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	19.60"  Helght: 20.00 (1) (1) (1) (1) (1) (1) (1) (1)	9 S/8 in 9 S/8 in Northing Easting Comment VII 6 (1) Comment VII 6 (1) CA (1) Comment VII 6 (1) CA (1)
E/W:-77.28 TVO (2014 Roor): Shape: Cubold Orientation Dimensions Casing Points; (Relative to Stot Centri Lish): Lish): Lish): 2416a3 Wellpath created using minimum Salient Points; (Relative to Stot Centri (US fil): 2416a3 Viellpath created using minimum Salient Points; (Relative to Stot Centri (US fil): 0 0 0 4100 0 0 730.05 0 0 2020;74 0 17	Easting: 714411.79 7830.00 US ft inclination: 0.00* Length: 20.00 e, TVD Rélative to Drill Ploor) E.Offert. N.Off E.Offert. N.Offert. N.Of	Longitude: -103'46' Azimuth: 0.00' Breadth: 20.00 Ereadth: 20.00 4000 0 	19.60"  Height: 20.00 (US ft) US ft	A Monthing Comment 95/8 in Monthing Earling Comment 105 A) (205 A) 52414.35 7/448307 95/8 in 52414.35 7/448307 50/8 in 52414.35 7/48307 50/8 in 52414.35 7/8
E/W:-77.28     TVO (2nill Ricer):     Surges: Cuboid     Orientation     Dimensions     Casing Points; (Relative to Stot Centre     Easting:      Northing     Us for 1 0 0 0 0     Station:     Salignt Points; (Relative to Stot Centre     Us for     Vus for     Station:     Salignt Points; (Relative to Stot Centre     Salignt Points; (Relative to Stot Centre     Vus for	Esting: 714411.79 7830.00 US ft 7830.00 US ft Inclination: 0.00* Length: 20.00 Length: 20.00 EOffee K.0ff E.Offee K.0ff US fn	Longitude: -103*46 Asimuth: 0.00 <sup>+</sup> Breadth: 22.00 Breadth: 22.00 (US N) - (1)- 4100 0 - (US N) - (1)- 4100 0 - (US N) - (1)- 4100 0 - (1)- 5 0 0 5 0 0 5 55.63 - 3.96 11224.69 - 77.28 etal	19.60" A2 (MD) (7) (8) (7) (9) (9) (9) (9) (9) (9) (9) (9	Armo 9 5/8 in 9 5/8 in Northlag: Essing: (Comment (US ft) (US ft) 52/11.45 7 (1489.07 9 5/8 in 52/11.45 7 (1480.07 9 5/8 0 in 52/11.45 7 (1480.07 9 1
E/-W:-77.28     TVO (2MI floor):     Singe: Cuboid     Orientation     Dimensions     Cosing Points: (Relative to Stot Centur     Easting: Annual Statement     Using 10, 10, 10, 10, 10, 10, 10, 10, 10, 10,	Esting: 714411.79 7830.00 US ft 7830.00 US ft indination: 0.00* Length: 20.00 e, TVD Rélative to Drill Floor) E.Offset. N.Off E.Offset. N.Off S 0 0 m curvature re, TVD Rélative to Drill Floor) 0 0 m curvature re, TVD Rélative to Drill Floor) 0 0 0 4100 0 73074 S59.61 788 S59	Longitude: -103*46' Azimuth: 0.00' Breadth: 20.00 US 100 - 100 4100 - 100 4100 - 0 4100 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	19.50" Melght: 20.00 Melght: 20.00 Melght: 50.00 Melght: 50.00	# Armo           9 \$/\$ in           9 \$/\$ in           \$241.45 7.14489.07           \$241.45 7.14489.07           \$241.45 7.14489.07           \$241.45 7.14489.07           \$241.45 7.14489.07           \$251.45 7.14489.07           \$251.45 7.14489.07           \$241.45 7.14489.07           \$241.45 7.14489.07           \$241.45 7.14489.07           \$241.45 7.14489.07           \$241.45 7.14489.07           \$241.45 7.14489.07           \$241.45 7.14489.07           \$241.45 7.14489.07           \$241.45 7.1448.07           \$241.45 7.1448.07           \$241.45 7.1448.07           \$241.45 7.1448.07           \$241.45 7.1448.07           \$241.45 7.1448.07           \$241.45 7.1448.07           \$241.45 7.1448.07           \$241.45 7.1448.07
E/-W:-77.28     TVO (Drill Floor):     Subject Cubold     Orientation     Ofmendons     Easing Points; (Relative to Slot Centur         Transition         Trans	Esting: 714411.79 7830.00 US ft Indination: 0.00' Length: 20.00 s. TVD Relative to Drill Floor) E.Offset A.Off E.Offset A.Off E.Offset A.Off CUS m US n CUS n C	Longitude: -103'46' Azimuth: 0.00' Breadth: 20.00 Breadth: 20.00 Azimuth: 0.00' Breadth: 20.00 Azimuth: 0.00' Azimuth:	19.60"  Height: 20.00 (1) (2) (2) (2) (2) (2) (2) (2) (2	A.Merro           9 5/8 in           9 5/8 in           Status           A.Merro           9 5/8 in           Status
E/W: 77.28     For Carl Riser Constraints     TVD (2014) Riser Constraints     Dimensions     Casing Points; (Relative to Stot Centre     Easting: Constraints; (Relative to Stot Centre     Easting: Neutrine     Eastin: Neutrine     Easting: Neutrine     Eastin: Neutrine     Eastin	Easting: 714411.79           7830.00 US ft           Inclination: 0.00"           Length: 20.00           Length: 20.00           Length: 20.00           Correst           Length: 20.00           Us m           Lingth: 20.00           Correst           Longth: 20.00           TO Relative to Orill Floor)           At           TVD Relative to Drill Floor)           At           Top           Correst           Stys 61           Task           Correst           Correst           Length: 20.00           Correst           Corr	Longitude: -103*46 Azimuth: 0.00" Breadth: 22.00 Breadth: 22.00 Control of the second sec	19.60"         MD           Ar         MD           (7)         MD           (8)         MD           (9)         MD           (1224.96)         MD           (1234.91)         MD           (124.92)         MD           (125.95)         10           (122.95)	Arma           \$ 5/8 in           \$ 5/8 in           \$ 5/8 in           Northing:           Saving:           Comment           (U5 n)           S211.435           7 1.4489.07           S211.435           S21.435           S21.435           S21.
E/-W:-77.28     TVO (Drill Ricer):     Super: Cuboid     Orientation     Dimensions     Essing: Points; (Relative to Stot Centr     Easting: Points; (Relative to Stot Centr     Easting: Points; (Relative to Stot Centr     Essing: Points; (Relative to Stot Centr     Essing: Points; IRelative to Stot Centr     MD     Sallent Points; IRelative to Stot Centr     Sallent Points; IRela	Esting: 714411.79 7830.00 US ft 7830.00 US ft 100111100 1000 1001 1001 1001 100 100	Longitude: -103*46' Azimuth: 0.00' Breadth: 20.00 Breadth: 20.00 Control of the second se	19.50"  Height: 20.00 (1.5 m) (1.5 m	9 5/8 in 9 5/8 in 8 orthing Easting Comment (US 9) 52411.45 7/4489.07 52413.45 7/4489.07 52413.57 7/4489.07 52413.57 7/4489.07 52413.57 7/4489.07 52413.57 7/4489.07 52413.57 7/4489.07 52413.57 7/4489.07 52413.57 7/4489.07 52413.57 7/4489.07 52413.57 7/4489.15 52413.57 7/
12/W:-77.28           TVD (Diff Floor) :           Steps: Cubold           Orientation           Dimensions           Casing Points; (Relative to Slot Centre           List in the steps of t	Easting: 714411.79           7830.00 US ft           Inclination: 0.00"           Length: 20.00           Length: 20.00           Length: 20.00           c. TVD Relative to Orfil Floor)           c. Table Stative to Orfil Floor)           c. TVD Relative to Orfil Floor)           c. Table Stative to Orfil Floor)           c. Table Stative to Orfil Floor)           c. Table Stative to TVD Relative to Orfil Floor)           c. Table Stative Table Stative to Transition           c. Table Stative Table Stative to Table Stative Stat	Longitude: -103*46 Azimuth: 0.00" Breadth: 22:00 Breadth: 22:00 Control of the second sec	19.56°         MD           (A2)         MD           (T)         (MD)           (US ft)         (T)           (US ft)         (T) <td< td=""><td>Armo         9 5/8 in           9 5/8 in         9 5/8 in           Northing         Easting           (US ft)         (US ft)           S2111.435         71.4489.07           S2111.435         71.4489.07           S2111.435         71.4489.07           S2111.435         71.4489.07           S2111.435         71.4489.07           S2311.455         71.4489.07           S2311.455         71.4489.07           S2311.455         71.4489.07           S2111.455         71.4489.07           S2111.457         71.4489.07           S2111.457         71.4489.07           S2111.457         71.4489.07           S2111.457         71.4489.07           S2111.457         71.4489.07           S2111.457         71.4489.07           S2111.57         71.4489.07           S2111.57         71.4489.07           S2111.57         71.4489.07           S2111.57         71.4489.07           S2111.55         71.4489.57           S2111.55         71.4489.57           S2111.55         71.4489.52           S2111.55         71.4489.52      S2111.55         71.4489.52      S211.</td></td<>	Armo         9 5/8 in           9 5/8 in         9 5/8 in           Northing         Easting           (US ft)         (US ft)           S2111.435         71.4489.07           S2111.435         71.4489.07           S2111.435         71.4489.07           S2111.435         71.4489.07           S2111.435         71.4489.07           S2311.455         71.4489.07           S2311.455         71.4489.07           S2311.455         71.4489.07           S2111.455         71.4489.07           S2111.457         71.4489.07           S2111.457         71.4489.07           S2111.457         71.4489.07           S2111.457         71.4489.07           S2111.457         71.4489.07           S2111.457         71.4489.07           S2111.57         71.4489.07           S2111.57         71.4489.07           S2111.57         71.4489.07           S2111.57         71.4489.07           S2111.55         71.4489.57           S2111.55         71.4489.57           S2111.55         71.4489.52           S2111.55         71.4489.52      S2111.55         71.4489.52      S211.
+E/-W:-77.28           TVD (Dill Floor)           Shape: Cubold           Orientation           Dimensions           Casing Points; (Relative to Slot Centring)           (Lasting -)	Esting: 714413.79 7830.00 US ft 7830.00 US ft 10clination: 0.00' Length: 20.00 Content in the interval of the	Longitude: -103*46 Azimuth: 0.00 <sup>-</sup> Breadth: 20.00 Breadth: 20.00 (US N) - (1)- 4100 0 (US N) - (1)- 4100 0 - - - - - - - - - - - - -	19.56"         ////////////////////////////////////	Alema         9 3/8 in         9 3/8 in         9 3/8 in         Northing:       Easting:         10 5 nj:       Comment         10 5 nj:       Comment         5 2014 35       714483 07         5 2014 35       714483 07         5 2014 35       714483 07         5 2014 35       714483 07         5 2014 35       714483 07         5 2014 35       714483 07         5 2014 35       714483 07         5 2014 35       71448 37         5 2014 35       71448 07         5 2014 35       71448 07         5 2014 35       71448 07         5 2014 35       71448 07         5 2014 35       71448 07         5 2014 35       71448 07         5 2014 35       71448 07         5 2014 35       71448 07         5 2014 35       71448 07         5 2014 35       71448 07         5 2014 35       71448 07         5 2014 35       71448 07         5 2014 37       71448 07         5 2014 37       71448 07         5 2014 37       71448 07         5 2014 37       71448 07         5 2014
+E/-W:-77.28           TVD (Diff Floor)           Sheps: Cubold           Orientation           Dimensions           Casing Points; (Relative to Slot Centric           Flags: Cubold           Salient Points; (Relative to Slot Centric           (US fil)           71/4489.07           Salient Points; (Relative to Slot Centric           (US fil)           (US fil)           (US fil)           (US fil)           700           7100           7100           7100           7100           7100           7100           7100           7100           7100           7100           7100           7100           7100           7200           7200           7200           7200           7200           7200           7200	Esting: 714411.79 7830.00 US ft 7830.00 US ft Indination: 0.00' In	Longitude: -103*46' Azimuth: 0.00' Breadth: 20.00 Breadth: 20.00 Control of the second se	19.56° Height: 20.00 (1.2000) (1.	9 %/8 in           9 %/8 %/8 %/8 %/8 %           9 %/8 %/8 %/8 %/8 %           9 %/8 %/8 %/8 %           9 %/8 %/8 %/8 %           9 %/8 %/8 %/8 %           9 %/8 %/8 %/8 %           9 %/8 %/8 %           9 %/8 %/8 %           9 %/8 %/8 %           9 %/8 %/8 %           9 %/8 %/8 %           9 %/8 %/8 %           9 %/8 %/8 %           9 %/8 %/8 %           9 %/8 %/8 %           9 %/8 %/8 %           9 %/8 %/8 %           9 %/8
E/-W:-77.28     FVO (2014) Ricery:     Surger: Cubold     Orientation     Dimensions     Casing Points: (Relative to Slot Centri     Easting: Points: P	Esting: 714413.79 7830.00 US ft 7830.00 US ft Indination: 0.00' Indination: 0.00' Indination: 0.00' Indination: 0.00' Indination: 0.00' Indinative to Drill Floor) S  CUTV Relative to Drill Floor) CUTV Relative to RUTV CUTV Relative to To Table CUTV Relative to RUTV CUTV Relative to Table CUTV Relative to RUTV CUTV Relative to RUTV CUTV Relative to RUTV CUTV Relative to RUTV CUTV RUTV CUTVT Stype 1 7892 Stype 1 789	Longitude: -103*46' Azimuth: 0.00' Breadth: 22.00 Breadth: 22.00 LUS NI MOS - 1.00 LUS NI MOS - 1.00 LUS NI / US NI / (1) - 1.00 0   -	19.56"           Height: 20.00           Ar         MDD.           0         MDD.           0         Ation           10         Ation	9 5/8 in           9 5/8 in <t< td=""></t<>

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<th>1999.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>1996.61<br/>199</th> <th>787.4.35           787.4.85           787.4.81           787.4.91           787.3.91           787.3.91           787.2.53           787.2.53           787.1.67           787.1.73           787.2.53           787.1.73           787.2.72           786.9.72           786.9.72           786.9.72           786.9.72           786.9.72           786.31           786.734           7865.43           7865.43           7865.50           7865.63           7865.63           7865.63           7865.64           7865.63           7865.63           7865.63           7865.74           7865.83           7865.84           7865.83           7865.83           7865.84           7865.84           7865.83           7865.83           7865.84           7865.83           7865.83           7865.84           7865.83           7865.93           7857.93</th>
<th>1565,46<br/>1765,45<br/>1765,45<br/>1765,45<br/>1965,84<br/>1965,84<br/>1965,84<br/>2165,84<br/>2165,84<br/>2465,82<br/>2465,82<br/>2465,82<br/>2465,82<br/>2465,81<br/>2965,81<br/>2965,81<br/>2965,81<br/>2965,81<br/>2965,81<br/>2965,81<br/>2965,81<br/>2965,81<br/>2965,81<br/>3965,73<br/>3965,77<br/>4065,74<br/>4065,75<br/>4065,73<br/>4065,73<br/>4065,73<br/>4065,73<br/>4065,73<br/>4065,73<br/>4065,73<br/>4065,73<br/>4065,73<br/>4065,73<br/>4065,73<br/>4065,73<br/>4065,73<br/>4065,73<br/>4065,73<br/>4065,73<br/>4065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,74<br/>5065,74<br/>5065,74<br/>5065,74<br/>5065,74<br/>5065,74<br/>5065,74<br/>506</th> <th>-10.78<br/>-10.74<br/>-12.16<br/>-12.85<br/>-13.23<br/>-14.21<br/>-15.29<br/>-15.64<br/>-15.29<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-16.59<br/>-1</th> <th>1565,89<br/>1665,89<br/>1665,89<br/>1665,89<br/>1965,89<br/>1265,89<br/>1265,89<br/>1265,89<br/>1265,89<br/>1265,89<br/>1265,89<br/>1265,88<br/>1265,88<br/>1265,88<br/>1265,88<br/>1265,88<br/>1365,87<br/>1365,87<br/>1365,87<br/>1365,87<br/>1365,87<br/>1365,87<br/>1365,87<br/>1365,87<br/>1365,87<br/>1365,87<br/>1365,87<br/>1365,87<br/>1365,87<br/>1365,87<br/>1365,87<br/>1365,87<br/>1365,87<br/>1365,87<br/>1365,87<br/>1365,87<br/>1365,87<br/>1365,87<br/>1365,87<br/>1365,87<br/>1365,87<br/>1365,87<br/>1365,87<br/>1365,87<br/>1365,87<br/>1365,87<br/>1365,87<br/>1365,87<br/>1365,87<br/>1365,87<br/>1365,87<br/>1365,87<br/>1365,87<br/>1365,87<br/>1365,87<br/>1365,87<br/>1465,85<br/>1465,85<br/>1465,85<br/>1465,85<br/>1465,85<br/>1465,85<br/>1465,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>1568,85<br/>156</th> 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<th>S25860.21<br/>525780.2<br/>525780.2<br/>525880.2<br/>525880.2<br/>52680.19<br/>526180.19<br/>526180.19<br/>526180.19<br/>526480.11<br/>526480.11<br/>526480.11<br/>526480.11<br/>526480.12<br/>5276480.12<br/>5276480.12<br/>527680.12<br/>527480.14<br/>527480.14<br/>527480.14<br/>527480.14<br/>527480.14<br/>527480.14<br/>527480.13<br/>527480.14<br/>527480.13<br/>527480.14<br/>527480.13<br/>527480.13<br/>527480.13<br/>527480.13<br/>527480.14<br/>527480.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>528880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12<br/>52880.12</th> 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  | 787.4.35           787.4.85           787.4.81           787.4.91           787.3.91           787.3.91           787.2.53           787.2.53           787.1.67           787.1.73           787.2.53           787.1.73           787.2.72           786.9.72           786.9.72           786.9.72           786.9.72           786.9.72           786.31           786.734           7865.43           7865.43           7865.50           7865.63           7865.63           7865.63           7865.64           7865.63           7865.63           7865.63           7865.74           7865.83           7865.84           7865.83           7865.83           7865.84           7865.84           7865.83           7865.83           7865.84           7865.83           7865.83           7865.84           7865.83           7865.93           7857.93   |
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| B00         P32         D33         TP45         D35         D35 <td></td> <td>9400<br/>9500<br/>9500<br/>9600<br/>9600<br/>9600<br/>9600<br/>9600<br/>96</td> <td>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27</td> <td>939.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>339.61<br/>33</td> <td>784.4.1<br/>78/3.94<br/>78/3.94<br/>787.3<br/>787.23<br/>787.23<br/>787.23<br/>787.24<br/>787.1.13<br/>785.49<br/>785.19<br/>786.9<br/>786.9<br/>786.9<br/>786.9<br/>786.9<br/>786.9<br/>786.9<br/>786.9<br/>786.9<br/>786.9<br/>786.9<br/>786.9<br/>786.9<br/>786.9<br/>786.9<br/>786.9<br/>786.9<br/>786.9<br/>786.9<br/>786.9<br/>786.9<br/>786.1<br/>786.1<br/>785.9<br/>785.9<br/>785.9<br/>785.9<br/>785.9<br/>785.9<br/>785.9<br/>785.9<br/>785.9<br/>785.9<br/>785.9<br/>785.9<br/>785.9<br/>785.9<br/>785.9<br/>785.9<br/>785.9<br/>785.9<br/>785.9<br/>785.9<br/>785.9<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785.0<br/>785</td>
<td>1765.85<br/>1865.84<br/>2065.84<br/>2065.84<br/>2165.83<br/>2465.82<br/>2365.83<br/>2465.82<br/>2765.82<br/>2765.82<br/>2765.82<br/>2865.81<br/>2985.81<br/>2985.81<br/>2985.8<br/>3165.8<br/>3165.7<br/>3365.7<br/>3465.7<br/>3465.7<br/>3465.7<br/>4065.76<br/>4165.76<br/>4165.75<br/>4065.75<br/>4065.73<br/>3905.77<br/>4065.75<br/>4055.75<br/>4055.75<br/>4055.75<br/>4055.75<br/>4055.75<br/>4055.75<br/>4055.75<br/>4055.75<br/>4055.75<br/>4055.75<br/>4055.75<br/>4055.73<br/>4055.75<br/>4055.75<br/>4055.75<br/>4055.75<br/>4055.75<br/>4055.75<br/>4055.75<br/>4055.75<br/>4055.75<br/>4055.75<br/>4055.75<br/>4055.75<br/>4055.75<br/>4055.75<br/>4055.75<br/>4055.75<br/>4055.75<br/>4055.75<br/>4055.75<br/>4055.75<br/>4055.75<br/>4055.75<br/>5055.73<br/>5055.73<br/>5055.73<br/>5055.73<br/>5055.73<br/>5055.73<br/>5055.73<br/>5055.73<br/>5055.73<br/>5055.73<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5055.75<br/>5</td> <td>-12.16<br/>-12.85<br/>-13.53<br/>-14.22<br/>-14.29<br/>-14.29<br/>-14.29<br/>-14.29<br/>-15.62<br/>-16.29<br/>-16.29<br/>-16.29<br/>-16.29<br/>-16.29<br/>-16.29<br/>-16.29<br/>-16.29<br/>-10.24<br/>-20.24<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-22.44<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-23.47<br/>-2</td> <td>1765.89<br/>1865.89<br/>2065.89<br/>2165.89<br/>2265.89<br/>2265.88<br/>2365.88<br/>2365.88<br/>2365.88<br/>2765.88<br/>2965.88<br/>2965.88<br/>2965.88<br/>2965.87<br/>3165.87<br/>3165.87<br/>3165.87<br/>3165.87<br/>3165.87<br/>3165.87<br/>3165.87<br/>3165.87<br/>3165.87<br/>3165.87<br/>3165.87<br/>3165.87<br/>3165.87<br/>3165.87<br/>3165.87<br/>3165.87<br/>3165.87<br/>3165.87<br/>3165.87<br/>3165.87<br/>3165.87<br/>3165.87<br/>3165.87<br/>3165.87<br/>3165.87<br/>3165.87<br/>3165.87<br/>3165.87<br/>3165.87<br/>3165.87<br/>3165.87<br/>3165.87<br/>3165.86<br/>4165.86<br/>4165.85<br/>4165.85<br/>4165.85<br/>4165.85<br/>5165.85</td> <td>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> 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<td>7144/631         7144/631         7144/635         7144/736         7144/737   
     7147/738         7147/738         7147/739         7147/739         7147/730         7144703         71447031         7144703         7144703         7144655         7144655         71446559         71446559         71446559         7144525         7144525         7144525         7144525         7144525         7144525         7144525         7144525         7144525         7144525         7144526         7144527         7144528         7144527         7144528         7144527         7144527         7144527         7144527         7144527         7144527         7144528         7144527         7144527         7144527         7144527         7144527         7144527         7144528</td> <td></td>   |   
   
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| 784.4.1<br>78/3.94<br>78/3.94<br>787.3<br>787.23<br>787.23<br>787.23<br>787.24<br>787.1.13<br>785.49<br>785.19<br>786.9<br>786.9<br>786.9<br>786.9<br>786.9<br>786.9<br>786.9<br>786.9<br>786.9<br>786.9<br>786.9<br>786.9<br>786.9<br>786.9<br>786.9<br>786.9<br>786.9<br>786.9<br>786.9<br>786.9<br>786.9<br>786.1<br>786.1<br>785.9<br>785.9<br>785.9<br>785.9<br>785.9<br>785.9<br>785.9<br>785.9<br>785.9<br>785.9<br>785.9<br>785.9<br>785.9<br>785.9<br>785.9<br>785.9<br>785.9<br>785.9<br>785.9<br>785.9<br>785.9<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785.0<br>785 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2005.34<br>2105.34<br>2105.83<br>2205.83<br>2205.83<br>2255.82<br>2155.82<br>2155.82<br>2055.81<br>2955.81<br>2955.81<br>2955.8<br>3065.8<br>3165.78<br>3165.78<br>3165.78<br>3165.76<br>4165.76<br>4165.75<br>4165.75<br>4165.75<br>4165.75<br>4165.75<br>4165.75<br>4165.75<br>5165.73<br>5165.72<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71<br>5165.71 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  | 2065.89<br>2165.89<br>2165.89<br>2265.88<br>2265.88<br>2265.88<br>2265.88<br>2265.88<br>2265.88<br>2265.88<br>2265.88<br>2265.88<br>2265.88<br>2265.87<br>3165.87<br>3165.87<br>3665.87<br>3165.86<br>4265.86<br>4265.86<br>4265.86<br>4265.85<br>4465.85<br>4465.85  | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0      |
536180.19<br>536180.19<br>536180.18<br>536180.18<br>536480.18<br>536480.17<br>536480.17<br>536480.17<br>537480.18<br>537480.18<br>537480.18<br>537480.18<br>537480.18<br>537480.18<br>537480.18<br>537480.18<br>537480.18<br>537480.18<br>537480.11<br>537580.11<br>537580.11<br>537580.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537780.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680.12<br>537680 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| etc         etc         Bioline         Biolin   
   
   | NM6.726.757.7   
   
  | 9k01           9890.59           9890.59           10095.99           10039.59           10039.59           10059.59           10059.59           10059.59           10059.59           10059.59           10059.59           10059.59           10059.59           11059.59           11059.59           11059.59           11059.59           11059.59           11299.59           11299.59           1205  | 90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27   
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-1491<br>-15.6<br>-16.29<br>-16.39<br>-16.39<br>-17.67<br>-18.35<br>-19.04<br>-21.11<br>-21.18<br>-21.13<br>-21.13<br>-21.13<br>-21.13<br>-21.13<br>-21.13<br>-21.13<br>-22.14<br>-23.17<br>-23.16<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.24<br>-25.  | 2165.8.9<br>2265.8.9<br>2265.8.8<br>2465.8.8<br>2655.8.8<br>2655.8.8<br>2765.8.8<br>2765.8.8<br>2765.8.8<br>2765.8.8<br>2765.8.8<br>2765.8.7<br>3365.8.7<br>3365.8.7<br>3465.8.7<br>3765.8.6<br>4365.8.6<br>4365.8.6<br>4365.8.5<br>4465.8.5<br>4465.8.5<br>4465.8.5  | U<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 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| MH06         W07         M101         M011   
   
   | NMMD         NMMD <th<
td=""><td>9890.59<br/>9999.59<br/>10090.99<br/>10039.99<br/>10039.99<br/>10039.99<br/>10039.99<br/>10039.99<br/>10039.99<br/>10039.99<br/>10039.99<br/>10039.99<br/>10039.99<br/>11039.99<br/>11039.99<br/>11039.99<br/>11039.99<br/>11039.99<br/>11039.99<br/>11039.99<br/>11039.99<br/>11039.99<br/>11039.99<br/>12039.99<br/>12039.99<br/>12039.99<br/>12039.99<br/>12039.99<br/>12039.99<br/>12039.99<br/>12039.99<br/>12039.99<br/>12039.99<br/>12039.99<br/>12039.99<br/>12039.99<br/>12039.99<br/>12039.99<br/>12039.99<br/>12039.99<br/>12039.99<br/>12039.99<br/>12039.99<br/>12039.99<br/>12039.99<br/>12039.99<br/>12039.99<br/>12039.99<br/>12039.99<br/>12039.99<br/>12039.99<br/>12039.99<br/>12039.99<br/>13039.99<br/>13039.99<br/>13039.99<br/>13039.99<br/>13039.99<br/>13039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99<br/>14039.99</td><td>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.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2305,83<br>2365,83<br>2465,82<br>2465,82<br>2465,81<br>2965,81<br>2965,8<br>3165,8<br>3165,8<br>3165,8<br>3165,7<br>3465,79<br>3465,77<br>3965,77<br>3965,77<br>4065,76<br>4165,76<br>4165,76<br>4165,73<br>4065,73<br>5065,77<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,73<br>5165,715,75 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-18.35<br>-19.04<br>-19.07<br>-20.42<br>-21.11<br>-22.48<br>-24.55<br>-25.24<br>-24.55<br>-25.24<br>-24.55<br>-25.24<br>-26.52<br>-27.3<br>-26.62<br>-77.3<br>-26.62<br>-77.3<br>-26.62<br>-77.3<br>-28.58<br>-29.37<br>-30.75<br>-30.75<br>-34.18<br>-33.55<br>-34.18<br>-35.57<br>-36.54<br>-36.54<br>-36.54<br>-36.57<br>-36.54<br>-36.54<br>-36.54<br>-36.55<br>-36.54<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-36.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-3 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| BIRS         K.J.         MIR.         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2869,25<br>7868,78<br>7868,78<br>7867,88<br>7867,88<br>7867,87<br>7865,89<br>7865,63<br>7865,63<br>7865,63<br>7864,03<br>7863,61<br>7863,61<br>7862,21<br>7863,61<br>7862,67<br>7862,83<br>7863,81<br>7862,83<br>7863,81<br>7852,83<br>7853,84<br>7853,84<br>7855,85<br>7855,93<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,85<br>7855,8 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1165.8<br>3265.79<br>3465.78<br>3665.78<br>3665.78<br>3665.78<br>3965.77<br>4065.76<br>4165.76<br>4165.76<br>4165.76<br>4365.75<br>4655.73<br>4655.73<br>4655.73<br>4655.73<br>5055.73<br>5165.72<br>5265.71<br>5655.71<br>5655.71<br>5655.71<br>5655.71<br>5655.71<br>5655.71<br>5655.71<br>5655.71<br>5655.71<br>5655.71<br>5655.71<br>5655.71<br>5655.71<br>5655.71<br>5655.71<br>5655.71<br>5655.71<br>5655.71<br>5655.71<br>5655.71<br>5655.71<br>5655.71<br>5655.71<br>5655.71<br>5655.71<br>5655.71<br>5655.71<br>5655.71<br>5655.71<br>5655.71<br>5655.71<br>5655.71<br>5655.71<br>5655.71<br>5655.71<br>5655.71<br>5655.71<br>5655.71<br>5655.71<br>5655.71<br>5655.71<br>5655.71<br>5655.71<br>5655.71<br>5655.71<br>5655.71<br>5655.72<br>5655.72<br>5655.72<br>5655.72<br>5655.72<br>5655.72<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.73<br>5655.75<br>5655.75<br>5655.75<br>5655.75<br>5655.75<br>5655.75<br>5655 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-21.8<br>-22.48<br>-23.86<br>-24.55<br>-25.24<br>-25.92<br>-26.62<br>-77.3<br>-27.96<br>-29.37<br>-30.06<br>-30.75<br>-31.43<br>-32.12<br>-32.12<br>-32.81<br>-32.12<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-32.82<br>-32.81<br>-32.82<br>-32.81<br>-32.82<br>-32.81<br>-32.82<br>-32.81<br>-32.82<br>-32.81<br>-32.82<br>-32.93<br>-34.83<br>-35.93<br>-34.83<br>-35.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-36.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.93<br>-37.  | 3165.87<br>3265.87<br>3365.87<br>3665.87<br>3665.87<br>3665.87<br>3765.86<br>3965.86<br>3965.86<br>4065.86<br>4165.86<br>4165.86<br>4165.86<br>4465.85<br>4965.85<br>4965.85<br>4965.85<br>5168.85<br>5168.85   | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0      |
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  | 7867.37<br>7866.3<br>7866.43<br>7865.49<br>7865.69<br>7864.63<br>7864.63<br>7864.63<br>7863.14<br>7863.14<br>7863.14<br>7863.14<br>7862.21<br>7862.21<br>7862.3<br>7862.8<br>7859.86<br>7859.39<br>7859.84<br>7859.39<br>7855.84<br>7857.51<br>7857.65<br>7855.65<br>7855.65<br>7855.16<br>7855.16   
   | 265,79<br>3465,79<br>3465,79<br>3465,78<br>3465,78<br>3465,78<br>3965,77<br>4065,76<br>4165,76<br>4165,76<br>4165,76<br>4465,75<br>4565,73<br>4565,73<br>4565,73<br>5065,73<br>5165,72<br>5265,72<br>5365,72<br>5365,72<br>5365,72<br>5365,71<br>5665,71<br>5665,71<br>5665,71<br>5665,71   | -22.48<br>-23.17<br>-23.86<br>-24.55<br>-25.24<br>-25.93<br>-26.62<br>-77.3<br>-27.99<br>-28.68<br>-29.37<br>-30.06<br>-30.75<br>-31.43<br>-32.12<br>-32.12<br>-32.81<br>-33.5<br>-34.19<br>-34.88<br>-35.57<br>-36.94<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.69  | 2265 87<br>3365 87<br>3465 87<br>3665 87<br>3665 87<br>3665 87<br>3765 86<br>3865 86<br>3965 86<br>4365 86<br>4365 86<br>4365 86<br>4465 86<br>4465 85<br>4465 85<br>4465 85<br>4465 85<br>4465 85<br>5065 85<br>5168 85<br>516  | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0      | 527380.14<br>527480.14<br>527580.13<br>527580.13<br>527780.13<br>527780.13<br>527880.12<br>528800.12<br>528800.12<br>528180.11<br>528180.11<br>528180.11<br>528180.19<br>528180.09<br>528580.09<br>528580.09<br>528580.09<br>528580.09<br>528580.09<br>528580.09<br>528580.09   
   | 14455.59<br>71465.9<br>71465.3<br>71465.3<br>71465.83<br>71465.83<br>71465.14<br>71482.45<br>71445.77<br>71445.09<br>714450.39<br>714450.39<br>714450.31<br>714458.51<br>714455.51<br>714455.57<br>714455.57   |   |
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   | BERDS         BED         BED </td <td>1099.99<br/>1099.99<br/>11199.99<br/>11299.99<br/>11299.99<br/>11299.99<br/>11299.99<br/>11299.99<br/>11299.99<br/>11299.99<br/>11299.99<br/>12299.99<br/>12299.99<br/>12299.99<br/>12299.99<br/>12299.99<br/>12299.99<br/>12299.99<br/>12299.99<br/>12299.99<br/>12299.99<br/>12299.99<br/>12299.99<br/>12299.99<br/>12299.99<br/>12299.99<br/>12299.99<br/>12299.99<br/>12299.99<br/>12299.99<br/>12299.99<br/>12299.99<br/>12299.99<br/>12299.99<br/>12299.99<br/>12299.99<br/>12299.99<br/>12299.99<br/>12299.99<br/>12299.99<br/>12399.99<br/>12499.99<br/>12499.99<br/>12499.99<br/>12499.99<br/>12499.99<br/>12499.99<br/>12499.99<br/>12499.99<br/>12499.99<br/>12499.99<br/>12499.99<br/>14499.99<br/>14499.99<br/>14499.99<br/>14499.99<br/>14499.99<br/>14499.99<br/>14499.99<br/>14499.99<br/>14499.99<br/>14499.99<br/>14499.99<br/>14499.99<br/>14499.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99</td> <td>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27</td> <td>1355.61<br/>1355.61<br/>1359.61<br/>1359.61<br/>1359.61<br/>1359.61<br/>1359.61<br/>1359.61<br/>1359.61<br/>1359.61<br/>1359.61<br/>1359.61<br/>1359.61<br/>1359.61<br/>1359.61<br/>1359.61<br/>1359.61<br/>1359.61<br/>1359.61<br/>1359.61<br/>1359.61<br/>1359.61</td> <td>7866.63<br/>7865.43<br/>7865.596<br/>7865.60<br/>7865.60<br/>7865.60<br/>7864.03<br/>7864.03<br/>7864.03<br/>7864.03<br/>7864.03<br/>7863.81<br/>7862.21<br/>7861.27<br/>7860.3<br/>7869.36<br/>7859.36<br/>7859.39<br/>7859.39<br/>7859.39<br/>7859.39<br/>7857.51<br/>7857.51<br/>7857.62<br/>7856.1<br/>7855.16<br/>7855.16<br/>7855.16</td> <td>3365,79<br/>3465,79<br/>3665,78<br/>3865,78<br/>3965,77<br/>39965,77<br/>4065,76<br/>4165,76<br/>4265,76<br/>4365,75<br/>4465,75<br/>4465,75<br/>4465,73<br/>5065,73<br/>5165,72<br/>5265,72<br/>5265,72<br/>5365,71<br/>5665,71<br/>5665,71<br/>5665,71<br/>5665,71</td>
<td>-23.17<br/>-23.86<br/>-24.55<br/>-25.24<br/>-25.93<br/>-26.67<br/>-27.3<br/>-27.99<br/>-28.68<br/>-29.97<br/>-30.06<br/>-30.75<br/>-31.43<br/>-32.12<br/>-32.81<br/>-33.5<br/>-34.19<br/>-34.85<br/>-36.94<br/>-37.65<br/>-36.94<br/>-37.65<br/>-36.94<br/>-37.65<br/>-36.94<br/>-37.65<br/>-36.94<br/>-37.65<br/>-36.94<br/>-37.65<br/>-36.94<br/>-37.65<br/>-36.94<br/>-37.65<br/>-36.94<br/>-37.65<br/>-36.94<br/>-37.65<br/>-36.94<br/>-37.65<br/>-36.94<br/>-37.65<br/>-36.94<br/>-37.65<br/>-36.94<br/>-36.55<br/>-36.94<br/>-36.55<br/>-36.94<br/>-36.55<br/>-36.94<br/>-36.55<br/>-36.94<br/>-36.55<br/>-36.94<br/>-36.55<br/>-37.35<br/>-37.35<br/>-37.55<br/>-37.45<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.45<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.45<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.45<br/>-37.55<br/>-37.45<br/>-37.55<br/>-37.45<br/>-37.55<br/>-37.45<br/>-37.55<br/>-37.45<br/>-37.55<br/>-37.45<br/>-37.55<br/>-37.45<br/>-37.55<br/>-37.45<br/>-37.55<br/>-37.45<br/>-37.55<br/>-37.45<br/>-37.55<br/>-37.45<br/>-37.55<br/>-37.45<br/>-37.55<br/>-37.45<br/>-37.55<br/>-37.45<br/>-37.55<br/>-37.45<br/>-37.55<br/>-37.45<br/>-37.55<br/>-37.45<br/>-37.55<br/>-37.45<br/>-37.55<br/>-37.45<br/>-37.55<br/>-37.45<br/>-37.55<br/>-37.45<br/>-37.55<br/>-37.45<br/>-37.55<br/>-37.45<br/>-37.55<br/>-37.45<br/>-37.55<br/>-37.45<br/>-37.55<br/>-37.45<br/>-37.55<br/>-37.55<br/>-37.45<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.55<br/>-37.</td> <td>3365.87<br/>3465.87<br/>3665.87<br/>3665.87<br/>3765.86<br/>3965.86<br/>3965.86<br/>4065.86<br/>4165.86<br/>4165.86<br/>4165.86<br/>4165.85<br/>4465.85<br/>4465.85<br/>4465.85<br/>4465.85<br/>5065.85<br/>5165.85</td> <td>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>527580.14<br/>527580.13<br/>527580.13<br/>527780.13<br/>527880.12<br/>52880.11<br/>52880.11<br/>52880.11<br/>52880.11<br/>52880.11<br/>52880.11<br/>528580.11<br/>528580.15<br/>528580.09<br/>528580.09<br/>528580.09<br/>528580.09<br/>528580.09</td> <td>7124553<br/>7124553<br/>7144532<br/>7144533<br/>7144534<br/>7144524<br/>7144527<br/>7144500<br/>7144527<br/>7144500<br/>7144527<br/>7144527<br/>7144525<br/>71445626<br/>71445525</td> <td></td>  
  | 1099.99<br>1099.99<br>11199.99<br>11299.99<br>11299.99<br>11299.99<br>11299.99<br>11299.99<br>11299.99<br>11299.99<br>11299.99<br>12299.99<br>12299.99<br>12299.99<br>12299.99<br>12299.99<br>12299.99<br>12299.99<br>12299.99<br>12299.99<br>12299.99<br>12299.99<br>12299.99<br>12299.99<br>12299.99<br>12299.99<br>12299.99<br>12299.99<br>12299.99<br>12299.99<br>12299.99<br>12299.99<br>12299.99<br>12299.99<br>12299.99<br>12299.99<br>12299.99<br>12299.99<br>12299.99<br>12299.99<br>12399.99<br>12499.99<br>12499.99<br>12499.99<br>12499.99<br>12499.99<br>12499.99<br>12499.99<br>12499.99<br>12499.99<br>12499.99<br>12499.99<br>14499.99<br>14499.99<br>14499.99<br>14499.99<br>14499.99<br>14499.99<br>14499.99<br>14499.99<br>14499.99<br>14499.99<br>14499.99<br>14499.99<br>14499.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99   | 90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27  |
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-23.17<br>-23.86<br>-24.55<br>-25.24<br>-25.93<br>-26.67<br>-27.3<br>-27.99<br>-28.68<br>-29.97<br>-30.06<br>-30.75<br>-31.43<br>-32.12<br>-32.81<br>-33.5<br>-34.19<br>-34.85<br>-36.94<br>-37.65<br>-36.94<br>-37.65<br>-36.94<br>-37.65<br>-36.94<br>-37.65<br>-36.94<br>-37.65<br>-36.94<br>-37.65<br>-36.94<br>-37.65<br>-36.94<br>-37.65<br>-36.94<br>-37.65<br>-36.94<br>-37.65<br>-36.94<br>-37.65<br>-36.94<br>-37.65<br>-36.94<br>-37.65<br>-36.94<br>-36.55<br>-36.94<br>-36.55<br>-36.94<br>-36.55<br>-36.94<br>-36.55<br>-36.94<br>-36.55<br>-36.94<br>-36.55<br>-37.35<br>-37.35<br>-37.55<br>-37.45<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.45<br>-37.55<br>-37.55<br>-37.55<br>-37.45<br>-37.55<br>-37.55<br>-37.55<br>-37.45<br>-37.55<br>-37.45<br>-37.55<br>-37.45<br>-37.55<br>-37.45<br>-37.55<br>-37.45<br>-37.55<br>-37.45<br>-37.55<br>-37.45<br>-37.55<br>-37.45<br>-37.55<br>-37.45<br>-37.55<br>-37.45<br>-37.55<br>-37.45<br>-37.55<br>-37.45<br>-37.55<br>-37.45<br>-37.55<br>-37.45<br>-37.55<br>-37.45<br>-37.55<br>-37.45<br>-37.55<br>-37.45<br>-37.55<br>-37.45<br>-37.55<br>-37.45<br>-37.55<br>-37.45<br>-37.55<br>-37.45<br>-37.55<br>-37.45<br>-37.55<br>-37.45<br>-37.55<br>-37.45<br>-37.55<br>-37.45<br>-37.55<br>-37.45<br>-37.55<br>-37.55<br>-37.45<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.55<br>-37.  | 3365.87<br>3465.87<br>3665.87<br>3665.87<br>3765.86<br>3965.86<br>3965.86<br>4065.86<br>4165.86<br>4165.86<br>4165.86<br>4165.85<br>4465.85<br>4465.85<br>4465.85<br>4465.85<br>5065.85<br>5165.85  | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0      | 527580.14<br>527580.13<br>527580.13<br>527780.13<br>527880.12<br>52880.11<br>52880.11<br>52880.11<br>52880.11<br>52880.11<br>52880.11<br>528580.11<br>528580.15<br>528580.09<br>528580.09<br>528580.09<br>528580.09<br>528580.09  | 7124553<br>7124553<br>7144532<br>7144533<br>7144534<br>7144524<br>7144527<br>7144500<br>7144527<br>7144500<br>7144527<br>7144527<br>7144525<br>71445626<br>71445525   
  |   |
| 11959         927         934.         1156         655.         95         9358.0         1166.5           11959         6.7         334.         1160.         100.         2.5.4         105.4         0         3758.0         1164.5           11959         6.7         335.4         1160.         100.4         0         3758.0         1164.5           11959         6.7         354.5         1160.5         0         3258.0         1164.5           11959         6.7         354.6         1160.5         0         3258.0         1164.5           11959         8.27         1354.7         1164.7         426.5         0         3258.0         1164.5           11959         8.27         1354.8         1160.7         426.5         0         328.6         1164.5         1164.5           11959         8.27         1354.8         1162.5         426.5         0         328.60         1164.5         1164.5           11959         8.27         1364.7         1164.5         1164.5         1164.5         1164.5         1164.5           11959         8.27         1364.7         1164.5         1164.5         1164.5         1164.5         1164  
   
   | 1999         907         903         903         903         903         9030         7440           1999         907         254         905         905         9050         74453           1999         907         254         9050         9054         6         57560         74453           1999         907         254         9050         9054         6         57560         74453           1999         907         254         9050         9054         6         57560         74453           1999         907         254         9054         9054         6         58560         74453           1999         907         256         9054         9054         9054         9054         9054         9054           1999         907         256         7450         9054         9057         9064         9057         9064         9057         9064         9057         9064         9057         9064         9057         9054         9057         9054         9057         9054         9057         9054         9057         9054         9057         9054         9057         9054         9057         9054  
   
  | 11199.39<br>11199.39<br>11299.39<br>11499.39<br>11499.39<br>11499.39<br>11499.39<br>11499.39<br>11499.39<br>11499.39<br>1289.39<br>1289.39<br>1289.39<br>1289.39<br>1289.39<br>1289.39<br>1289.39<br>1289.39<br>1289.39<br>1289.39<br>1289.39<br>1289.39<br>1289.39<br>1289.39<br>1289.39<br>1289.39<br>1289.39<br>1399.39<br>1399.39<br>1399.39<br>1399.39<br>1399.39<br>1399.39<br>1399.39<br>1399.39<br>1399.39<br>1399.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>149<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.39<br>1499.38<br>1599.38<br>1599.38<br>1599.38<br>1599.38<br>1599.38<br>1599.38<br>1599.38<br>1599.38<br>1599.38<br>1599.38<br>1599.38<br>1599.38<br>1599.38<br>1599.38<br>1599.38<br>1599.38<br>1599.38<br>1599.38<br>1599.38<br>1599.38<br>1599.38<br>1599.38<br>1599.38<br>1599.38<br>1599.38<br>1599.3   |
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  | -24.55<br>-25.24<br>-25.93<br>-26.62<br>-77.3<br>-27.99<br>-78.68<br>-29.37<br>-30.06<br>-30.75<br>-31.43<br>-32.12<br>-32.12<br>-32.12<br>-33.5<br>-34.19<br>-34.88<br>-35.55<br>-36.94<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37.694<br>-37  | 3405,87<br>3665,87<br>3665,87<br>3765,86<br>3965,86<br>4065,86<br>4065,86<br>4165,86<br>4165,86<br>4165,86<br>4165,85<br>4165,85<br>4165,85<br>4165,85<br>4165,85<br>4165,85<br>5065,85<br>5165,85<br>5165,85   | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0      | 2/7580.13<br>527580.13<br>527780.13<br>527580.13<br>527580.13<br>528080.12<br>528080.12<br>528180.11<br>528280.11<br>528380.13<br>528580.1<br>528580.1<br>528580.0<br>528580.0<br>528580.0<br>528580.0<br>529380.0<br>529380.0<br>529380.0  
   | IAH05.11<br>IAH63.52<br>IAH63.83<br>IAH63.14<br>IAH63.17<br>IAH63.07<br>IAH65.08<br>IAH69.99<br>IAH69.99<br>IAH69.99<br>IAH69.82<br>IAH69.82<br>IAH69.82<br>IAH69.82<br>IAH69.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.85<br>IAH68.   |   |
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   | 1989         6.27         39.4         74.60         6.26         6.26         77.80         74.64 <th74.74< th=""> <th74.74< th=""> <th74.74< <=""
td=""><td>11299.99<br/>11290.99<br/>11290.99<br/>11390.99<br/>11390.99<br/>11399.99<br/>11399.99<br/>12299.99<br/>12299.99<br/>12299.99<br/>12299.99<br/>12299.99<br/>12299.99<br/>12299.99<br/>12299.99<br/>12299.99<br/>12299.99<br/>12299.99<br/>12299.99<br/>12299.99<br/>12299.99<br/>12299.99<br/>12299.99<br/>12299.99<br/>12299.99<br/>12299.99<br/>12299.99<br/>12299.99<br/>12299.99<br/>12299.99<br/>12299.99<br/>12299.99<br/>13399.99<br/>13399.99<br/>13399.99<br/>13400.99<br/>13399.99<br/>13400.99<br/>14499.99<br/>14499.99<br/>14499.99<br/>14499.99<br/>14499.99<br/>14499.99<br/>14499.99<br/>14499.99<br/>14499.99<br/>14499.99<br/>14499.99<br/>14499.99<br/>14499.99<br/>14499.99<br/>14499.99<br/>14499.99<br/>14499.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.</td><td>6027<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27</td><td>339, 61<br/>335, 61<br/>335, 61<br/>359,
61</td><td>7865.49<br/>7865.02<br/>7864.50<br/>7863.14<br/>7863.14<br/>7863.14<br/>7862.21<br/>7860.33<br/>7860.33<br/>7859.39<br/>7859.39<br/>7859.39<br/>7859.39<br/>7858.892<br/>7859.39<br/>7857.51<br/>7857.51<br/>7855.65<br/>7855.16<br/>7855.16</td><td>3665,78<br/>3765,78<br/>3965,77<br/>4065,76<br/>4165,76<br/>4365,75<br/>4665,75<br/>4665,74<br/>4785,75<br/>4665,74<br/>4785,73<br/>4065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,73<br/>5065,71<br/>5365,71<br/>5665,71</td><td>-25.24<br/>-25.93<br/>-26.62<br/>-77.3<br/>-27.99<br/>-78.68<br/>-29.37<br/>-30.06<br/>-30.74<br/>-31.43<br/>-32.12<br/>-32.81<br/>-32.81<br/>-32.81<br/>-32.81<br/>-33.5<br/>-34.88<br/>-35.57<br/>-36.25<br/>-36.94<br/>-37.62<br/>-36.94<br/>-37.62<br/>-38.92<br/>-38.92<br/>-38.92<br/>-38.92<br/>-38.92<br/>-38.92<br/>-38.92<br/>-38.92<br/>-38.92<br/>-38.92<br/>-38.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.92<br/>-39.</td><td>3665.87<br/>3765.86<br/>3865.86<br/>4065.86<br/>4065.86<br/>4065.86<br/>4065.86<br/>4065.86<br/>4065.86<br/>4065.86<br/>4065.85<br/>4765.85<br/>4765.85<br/>4765.85<br/>5165.85<br/>5165.85</td><td>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>\$27780.13<br/>\$27880.12<br/>\$28080.12<br/>\$28080.12<br/>\$28180.11<br/>\$28280.11<br/>\$28280.11<br/>\$28380.11<br/>\$28380.11<br/>\$28580.1<br/>\$28580.1<br/>\$28580.09<br/>\$28580.09<br/>\$28580.09<br/>\$28580.09<br/>\$28580.09<br/>\$28580.09<br/>\$28580.09<br/>\$29380.08<br/>\$29380.08<br/>\$29380.08<br/>\$29380.08<br/>\$29380.08<br/>\$29380.08<br/>\$29380.08<br/>\$29380.08<br/>\$29380.08<br/>\$29380.08<br/>\$29380.08<br/>\$29380.08<br/>\$29380.08<br/>\$29380.08<br/>\$29380.08<br/>\$29380.08<br/>\$29380.08<br/>\$29380.08<br/>\$29380.08<br/>\$29380.08<br/>\$29380.08<br/>\$29380.08<br/>\$29380.08<br/>\$29380.08<br/>\$29380.08<br/>\$29380.08<br/>\$29380.08<br/>\$29380.08<br/>\$29380.08<br/>\$29380.08<br/>\$29380.08<br/>\$29380.08<br/>\$29380.08<br/>\$29380.08<br/>\$29380.08<br/>\$29380.08<br/>\$29380.08<br/>\$29380.08<br/>\$29380.08<br/>\$29380.08<br/>\$29380.08<br/>\$29380.08<br/>\$29380.08<br/>\$29380.08<br/>\$29380.08<br/>\$29380.08<br/>\$293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   | 339, 61<br>335, 61<br>335, 61<br>359, 61   | 7865.49<br>7865.02<br>7864.50<br>7863.14<br>7863.14<br>7863.14<br>7862.21<br>7860.33<br>7860.33<br>7859.39<br>7859.39<br>7859.39<br>7859.39<br>7858.892<br>7859.39<br>7857.51<br>7857.51<br>7855.65<br>7855.16<br>7855.16  | 3665,78<br>3765,78<br>3965,77<br>4065,76<br>4165,76<br>4365,75<br>4665,75<br>4665,74<br>4785,75<br>4665,74<br>4785,73<br>4065,73<br>5065,73<br>5065,73<br>5065,73<br>5065,73<br>5065,73<br>5065,71<br>5365,71<br>5665,71  |
-25.24<br>-25.93<br>-26.62<br>-77.3<br>-27.99<br>-78.68<br>-29.37<br>-30.06<br>-30.74<br>-31.43<br>-32.12<br>-32.81<br>-32.81<br>-32.81<br>-32.81<br>-33.5<br>-34.88<br>-35.57<br>-36.25<br>-36.94<br>-37.62<br>-36.94<br>-37.62<br>-38.92<br>-38.92<br>-38.92<br>-38.92<br>-38.92<br>-38.92<br>-38.92<br>-38.92<br>-38.92<br>-38.92<br>-38.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.92<br>-39.  | 3665.87<br>3765.86<br>3865.86<br>4065.86<br>4065.86<br>4065.86<br>4065.86<br>4065.86<br>4065.86<br>4065.86<br>4065.85<br>4765.85<br>4765.85<br>4765.85<br>5165.85<br>5165.85  | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0      | 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| 199993.795.495.495.495.495.495.4195.4 </td <td>1979         6.7         95.4</td> 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<td>7655.02<br/>7864.55<br/>7864.03<br/>7863.61<br/>7863.61<br/>7862.21<br/>7862.21<br/>7862.21<br/>7862.21<br/>7862.21<br/>7862.21<br/>7862.21<br/>7862.21<br/>7862.21<br/>7862.21<br/>7862.21<br/>7853.86<br/>7853.98<br/>7853.98<br/>7855.98<br/>7855.63<br/>7855.16<br/>7855.16</td> <td>3765.78<br/>3865.77<br/>4065.76<br/>4165.76<br/>4265.76<br/>4365.75<br/>4465.75<br/>4465.73<br/>4465.73<br/>4665.74<br/>4765.73<br/>5055.73<br/>5165.72<br/>5265.72<br/>5265.72<br/>5365.71<br/>5565.71<br/>5565.71<br/>5565.71</td> <td>-25.93<br/>-26.62<br/>-77.3<br/>-27.99<br/>-78.68<br/>-29.37<br/>-30.06<br/>-30.75<br/>-31.43<br/>-32.12<br/>-32.81<br/>-33.5<br/>-34.19<br/>-34.88<br/>-35.57<br/>-36.25<br/>-36.94<br/>-37.69<br/>-38.94<br/>-37.69<br/>-38.94<br/>-37.92<br/>-38.94<br/>-37.92<br/>-38.94<br/>-37.92<br/>-38.94<br/>-37.92<br/>-38.94<br/>-37.92<br/>-38.94<br/>-37.92<br/>-38.94<br/>-37.92<br/>-38.94<br/>-37.92<br/>-38.94<br/>-37.92<br/>-38.94<br/>-37.92<br/>-38.94<br/>-37.95<br/>-38.94<br/>-38.94<br/>-38.94<br/>-38.94<br/>-38.94<br/>-38.94<br/>-38.94<br/>-38.94<br/>-38.94<br/>-38.94<br/>-38.94<br/>-38.94<br/>-38.94<br/>-38.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.94<br/>-39.</td> <td>3765.86<br/>3865.86<br/>3965.86<br/>4165.86<br/>4165.86<br/>4365.86<br/>4365.86<br/>4465.86<br/>4465.85<br/>4665.85<br/>4665.85<br/>4665.85<br/>5065.85<br/>5165.85<br/>5165.85<br/>5265.84</td> <td>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>527880.13<br/>527980.12<br/>528180.12<br/>528180.11<br/>528280.11<br/>528380.11<br/>528580.1<br/>528580.1<br/>528580.1<br/>528580.09<br/>528580.09<br/>528580.09<br/>528580.09<br/>528580.08<br/>529180.08</td> <td>71445.14<br/>71445.25<br/>71445.17<br/>71445.08<br/>71445.39<br/>714459.0<br/>714459.0<br/>714459.2<br/>714459.2<br/>714456.25<br/>714456.25<br/>714456.25</td> <td></td>  
  | 1979         6.7         95.4   
   
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   | 3765.78<br>3865.77<br>4065.76<br>4165.76<br>4265.76<br>4365.75<br>4465.75<br>4465.73<br>4465.73<br>4665.74<br>4765.73<br>5055.73<br>5165.72<br>5265.72<br>5265.72<br>5365.71<br>5565.71<br>5565.71<br>5565.71   | -25.93<br>-26.62<br>-77.3<br>-27.99<br>-78.68<br>-29.37<br>-30.06<br>-30.75<br>-31.43<br>-32.12<br>-32.81<br>-33.5<br>-34.19<br>-34.88<br>-35.57<br>-36.25<br>-36.94<br>-37.69<br>-38.94<br>-37.69<br>-38.94<br>-37.92<br>-38.94<br>-37.92<br>-38.94<br>-37.92<br>-38.94<br>-37.92<br>-38.94<br>-37.92<br>-38.94<br>-37.92<br>-38.94<br>-37.92<br>-38.94<br>-37.92<br>-38.94<br>-37.92<br>-38.94<br>-37.92<br>-38.94<br>-37.95<br>-38.94<br>-38.94<br>-38.94<br>-38.94<br>-38.94<br>-38.94<br>-38.94<br>-38.94<br>-38.94<br>-38.94<br>-38.94<br>-38.94<br>-38.94<br>-38.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.94<br>-39.  | 3765.86<br>3865.86<br>3965.86<br>4165.86<br>4165.86<br>4365.86<br>4365.86<br>4465.86<br>4465.85<br>4665.85<br>4665.85<br>4665.85<br>5065.85<br>5165.85<br>5165.85<br>5265.84  
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| 18007         6007         6014         601         7008 <th< td=""><td>1009         90.7         90.8         90.7         90.8         <th<
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| 7864.455<br>7864.03<br>7863.14<br>7863.14<br>7862.67<br>7862.67<br>7862.21<br>7867.21<br>7867.21<br>7867.2<br>7867.8<br>7867.3<br>7867.3<br>7859.3<br>7859.3<br>7859.3<br>7859.3<br>7855.4<br>7855.6<br>7855.6<br>7855.16<br>7855.16   
   | 3865.77<br>3965.76<br>4105.76<br>4105.76<br>4365.75<br>4465.75<br>4465.75<br>4465.74<br>4865.73<br>4465.74<br>4865.73<br>505.73<br>5165.72<br>5265.72<br>5365.71<br>5365.71<br>5565.71<br>5565.71   | -26.62<br>-77.3<br>-27.96<br>-78.68<br>-29.37<br>-30.06<br>-30.75<br>-31.43<br>-32.12<br>-32.81<br>-33.5<br>-34.19<br>-34.88<br>-35.57<br>-36.25<br>-36.94<br>-37.63<br>-38.94<br>-37.63<br>-38.94<br>-37.63<br>-38.94<br>-37.94<br>-37.95<br>-38.94<br>-37.95<br>-38.94<br>-37.95<br>-38.94<br>-37.95<br>-38.94<br>-37.95<br>-38.94<br>-37.95<br>-38.94<br>-37.95<br>-38.94<br>-37.95<br>-38.94<br>-37.95<br>-38.94<br>-37.95<br>-39.94<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.  | 3855 86<br>3965 86<br>4065 86<br>4165 86<br>4265 86<br>4365 86<br>4565 85<br>4665 85<br>4665 85<br>4765 85<br>4765 85<br>5065 85<br>5065 85<br>5165 85<br>5265 84   
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| 1999         95.7         95.8         95.8         9         95.10         194.60           1999         95.7         95.4         70.4         45.4         0         92.8         194.50           1999         95.7         95.3         70.4         45.4         0         92.8         194.50           1999         95.7         95.3         70.4         45.4         0         92.8         144.5           1999         92.7         95.4         70.4         45.5         1.1         46.5         0         93.6         144.5           1999         92.7         95.4         70.4         45.7         1.1         46.5         0         93.6         144.5         144.5           1999         92.7         95.4         70.4   
   
   | 1982         9.27         932         733         734         735         735         735         745 <th745< t<=""
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  | 7857.63<br>7853.61<br>7852.12<br>7852.21<br>7852.21<br>7852.21<br>7850.8<br>7859.86<br>7859.86<br>7859.86<br>7859.86<br>7859.86<br>7859.86<br>7859.89<br>7855.70<br>7855.63<br>7855.63   
   | 4065.76<br>4165.76<br>4265.76<br>4365.75<br>4465.75<br>4465.75<br>4465.73<br>4565.74<br>4865.73<br>4965.73<br>4965.73<br>5065.73<br>5165.72<br>5265.72<br>5365.71<br>5565.71<br>5565.71   | -27.39<br>-27.68<br>-28.68<br>-29.37<br>-30.06<br>-30.75<br>-31.43<br>-32.12<br>-32.81<br>-33.5<br>-34.19<br>-34.88<br>-35.57<br>-36.25<br>-36.94<br>-37.65<br>-36.94<br>-37.65<br>-38.94<br>-37.65<br>-38.94<br>-37.65<br>-38.94<br>-37.65<br>-38.94<br>-37.65<br>-38.94<br>-37.95<br>-38.94<br>-37.95<br>-38.94<br>-39.95<br>-38.94<br>-39.95<br>-39.94<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39.95<br>-39  | 4065.86<br>4165.86<br>4265.86<br>4365.86<br>4465.85<br>4665.85<br>4665.85<br>4765.85<br>4765.85<br>5065.85<br>5165.85<br>5165.85<br>5265.84   
   |  | 528380.11<br>528280.11<br>528280.11<br>528280.11<br>528380.11<br>528580.1<br>528580.0<br>528580.0<br>528580.0<br>528580.0<br>528580.0<br>528580.0<br>529380.0<br>529380.0   | 7445.08<br>71445.08<br>71445.09<br>714450.7<br>714458.01<br>714458.85<br>714456.85<br>714456.85<br>714456.85   |   |
| 1179.2093.2093.21<   
   
   | Dippo         Dip         Dip <thdip< th=""> <thdip< td="" th<=""><td>11799.99<br/>11899.99<br/>1289.99<br/>1289.99<br/>1289.99<br/>1289.99<br/>1289.99<br/>1289.99<br/>1289.99<br/>1289.99<br/>1289.99<br/>1289.99<br/>1289.99<br/>1289.99<br/>1289.99<br/>1399.99<br/>1399.99<br/>1399.99<br/>1399.99<br/>1399.99<br/>1399.99<br/>1399.99<br/>1399.99<br/>1399.99<br/>1399.99<br/>1399.99<br/>1399.99<br/>1399.99<br/>1399.99<br/>1399.99<br/>1399.99<br/>1399.99<br/>1399.99<br/>1399.99<br/>1399.99<br/>1399.99<br/>1399.99<br/>1399.99<br/>1399.99<br/>1399.99<br/>1399.99<br/>1399.99<br/>1399.99<br/>1399.99<br/>1399.99<br/>1399.99<br/>1399.99<br/>1399.99<br/>1399.99<br/>1399.99<br/>1399.99<br/>1399.99<br/>1399.99<br/>1399.99<br/>1399.99<br/>1399.99<br/>1399.99<br/>1499.99<br/>1499.99<br/>1499.99<br/>1499.99<br/>1499.99<br/>1499.99<br/>1599.98<br/>1599.98<br/>1599.98<br/>1599.98</td><td>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27</td><td>359.51<br/>359.54<br/>359.51<br/>359.51<br/>359.51<br/>359.51<br/>359.51<br/>359.51<br/>359.51<br/>359.51<br/>359.51<br/>359.51<br/>359.51<br/>359.51<br/>359.51<br/>359.51<br/>359.51<br/>359.51</td><td>7863.14<br/>7862.67<br/>7862.21<br/>7861.74<br/>7860.33<br/>7859.86<br/>7859.85<br/>7859.85<br/>7858.85<br/>7857.51<br/>7857.04<br/>7855.63<br/>7855.63<br/>7855.16</td><td>4165.76<br/>4265.76<br/>4365.75<br/>4665.75<br/>4665.74<br/>4765.73<br/>4665.74<br/>4765.73<br/>5065.73<br/>5065.73<br/>5065.73<br/>5165.72<br/>5265.72<br/>5365.71<br/>5565.71<br/>5565.71</td><td>-78.68<br/>-29.37<br/>-30.06<br/>-30.75<br/>-31.43<br/>-32.12<br/>-32.81<br/>-33.5<br/>-34.19<br/>-34.88<br/>-35.57<br/>-36.25<br/>-36.25<br/>-36.25<br/>-36.25<br/>-37.63<br/>-37.63</td><td>4165.86<br/>4265.86<br/>4365.86<br/>4465.85<br/>4665.85<br/>4665.85<br/>4765.85<br/>4865.85<br/>4865.85<br/>5065.85<br/>5165.85<br/>5165.85<br/>5265.84</td><td>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>528280.11<br/>528380.11<br/>528380.11<br/>528580.1<br/>528580.1<br/>528580.09<br/>528880.09<br/>528880.09<br/>528980.08<br/>529180.08<br/>529180.03</td><td>714450.39<br/>714459.07<br/>714459.01<br/>714458.82<br/>714455.85<br/>714456.26<br/>714456.26<br/>714456.27<br/>714456.87</td><td></td></thdip<></thdip<>   
   
  | 11799.99<br>11899.99<br>1289.99<br>1289.99<br>1289.99<br>1289.99<br>1289.99<br>1289.99<br>1289.99<br>1289.99<br>1289.99<br>1289.99<br>1289.99<br>1289.99<br>1289.99<br>1399.99<br>1399.99<br>1399.99<br>1399.99<br>1399.99<br>1399.99<br>1399.99<br>1399.99<br>1399.99<br>1399.99<br>1399.99<br>1399.99<br>1399.99<br>1399.99<br>1399.99<br>1399.99<br>1399.99<br>1399.99<br>1399.99<br>1399.99<br>1399.99<br>1399.99<br>1399.99<br>1399.99<br>1399.99<br>1399.99<br>1399.99<br>1399.99<br>1399.99<br>1399.99<br>1399.99<br>1399.99<br>1399.99<br>1399.99<br>1399.99<br>1399.99<br>1399.99<br>1399.99<br>1399.99<br>1399.99<br>1399.99<br>1399.99<br>1499.99<br>1499.99<br>1499.99<br>1499.99<br>1499.99<br>1499.99<br>1599.98<br>1599.98<br>1599.98<br>1599.98  | 90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27  
   | 359.51<br>359.54<br>359.51<br>359.51<br>359.51<br>359.51<br>359.51<br>359.51<br>359.51<br>359.51<br>359.51<br>359.51<br>359.51<br>359.51<br>359.51<br>359.51<br>359.51<br>359.51   | 7863.14<br>7862.67<br>7862.21<br>7861.74<br>7860.33<br>7859.86<br>7859.85<br>7859.85<br>7858.85<br>7857.51<br>7857.04<br>7855.63<br>7855.63<br>7855.16   | 4165.76<br>4265.76<br>4365.75<br>4665.75<br>4665.74<br>4765.73<br>4665.74<br>4765.73<br>5065.73<br>5065.73<br>5065.73<br>5165.72<br>5265.72<br>5365.71<br>5565.71<br>5565.71  | -78.68<br>-29.37<br>-30.06<br>-30.75<br>-31.43<br>-32.12<br>-32.81<br>-33.5<br>-34.19<br>-34.88<br>-35.57<br>-36.25<br>-36.25<br>-36.25<br>-36.25<br>-37.63<br>-37.63   
   | 4165.86<br>4265.86<br>4365.86<br>4465.85<br>4665.85<br>4665.85<br>4765.85<br>4865.85<br>4865.85<br>5065.85<br>5165.85<br>5165.85<br>5265.84   | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                               | 528280.11<br>528380.11<br>528380.11<br>528580.1<br>528580.1<br>528580.09<br>528880.09<br>528880.09<br>528980.08<br>529180.08<br>529180.03   | 714450.39<br>714459.07<br>714459.01<br>714458.82<br>714455.85<br>714456.26<br>714456.26<br>714456.27<br>714456.87  
   |   |
| 111999No.2 <th< td=""><td>1999         9.72         93.6         7.87         7.87         7.85         <th< td=""><td>11899 99<br/>11899 99<br/>1289 99<br/>1289 99<br/>1289 99<br/>1289 99<br/>1289 99<br/>1289 99<br/>1289 99<br/>1299 99<br/>1299 99<br/>1299 99<br/>1299 99<br/>1399 99<br/>1499 99<br/>15599 98<br/>15599 98<br/>15599 98</td><td>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27</td><td>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61</td><td>7862.67<br/>7862.21<br/>7861.27<br/>7861.27<br/>7850.8<br/>7859.86<br/>7859.86<br/>7859.86<br/>7859.89<br/>7855.89<br/>7855.84<br/>7857.04<br/>7857.04<br/>7855.63<br/>7855.63</td><td>4265.76<br/>4365.75<br/>4465.75<br/>4665.74<br/>4765.74<br/>4765.74<br/>4865.73<br/>5065.73<br/>5065.73<br/>5165.72<br/>5365.72<br/>5365.72<br/>5365.71<br/>5665.71<br/>5665.71</td><td>-29.37<br/>-30.06<br/>-30.75<br/>-31.43<br/>-32.12<br/>-32.81<br/>-33.5<br/>-34.19<br/>-34.88<br/>-35.57<br/>-36.25<br/>-36.25<br/>-36.24<br/>-37.63<br/>-38 -22</td><td>4265 86<br/>4365.86<br/>4455 85<br/>4665.85<br/>4665.85<br/>4765.85<br/>4865.85<br/>4865.85<br/>5065.85<br/>5165.85<br/>5165.85<br/>5265.84</td><td>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>528380.11<br/>528480.1<br/>528580.1<br/>528580.1<br/>528580.09<br/>528880.09<br/>528980.08<br/>529080.08<br/>529180.08<br/>529180.03</td><td>7145937<br/>71459101<br/>71459101<br/>7145952<br/>7145555<br/>7145555<br/>71455557<br/>71455557</td><td></td></th<></td></th<>   
   
   | 1999         9.72         93.6         7.87         7.87         7.85 <th< td=""><td>11899 99<br/>11899 99<br/>1289 99<br/>1289 99<br/>1289 99<br/>1289 99<br/>1289 99<br/>1289 99<br/>1289 99<br/>1299 99<br/>1299 99<br/>1299 99<br/>1299 99<br/>1399 99<br/>1499 99<br/>15599 98<br/>15599 98<br/>15599 98</td><td>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27</td><td>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61</td><td>7862.67<br/>7862.21<br/>7861.27<br/>7861.27<br/>7850.8<br/>7859.86<br/>7859.86<br/>7859.86<br/>7859.89<br/>7855.89<br/>7855.84<br/>7857.04<br/>7857.04<br/>7855.63<br/>7855.63</td><td>4265.76<br/>4365.75<br/>4465.75<br/>4665.74<br/>4765.74<br/>4765.74<br/>4865.73<br/>5065.73<br/>5065.73<br/>5165.72<br/>5365.72<br/>5365.72<br/>5365.71<br/>5665.71<br/>5665.71</td><td>-29.37<br/>-30.06<br/>-30.75<br/>-31.43<br/>-32.12<br/>-32.81<br/>-33.5<br/>-34.19<br/>-34.88<br/>-35.57<br/>-36.25<br/>-36.25<br/>-36.24<br/>-37.63<br/>-38 -22</td><td>4265 86<br/>4365.86<br/>4455 85<br/>4665.85<br/>4665.85<br/>4765.85<br/>4865.85<br/>4865.85<br/>5065.85<br/>5165.85<br/>5165.85<br/>5265.84</td><td>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>528380.11<br/>528480.1<br/>528580.1<br/>528580.1<br/>528580.09<br/>528880.09<br/>528980.08<br/>529080.08<br/>529180.08<br/>529180.03</td><td>7145937<br/>71459101<br/>71459101<br/>7145952<br/>7145555<br/>7145555<br/>71455557<br/>71455557</td><td></td></th<>   
   
  | 11899 99<br>11899 99<br>1289 99<br>1289 99<br>1289 99<br>1289 99<br>1289 99<br>1289 99<br>1289 99<br>1299 99<br>1299 99<br>1299 99<br>1299 99<br>1399 99<br>1499 99<br>15599 98<br>15599 98<br>15599 98   | 90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27   
  | 359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61   | 7862.67<br>7862.21<br>7861.27<br>7861.27<br>7850.8<br>7859.86<br>7859.86<br>7859.86<br>7859.89<br>7855.89<br>7855.84<br>7857.04<br>7857.04<br>7855.63<br>7855.63   | 4265.76<br>4365.75<br>4465.75<br>4665.74<br>4765.74<br>4765.74<br>4865.73<br>5065.73<br>5065.73<br>5165.72<br>5365.72<br>5365.72<br>5365.71<br>5665.71<br>5665.71   | -29.37<br>-30.06<br>-30.75<br>-31.43<br>-32.12<br>-32.81<br>-33.5<br>-34.19<br>-34.88<br>-35.57<br>-36.25<br>-36.25<br>-36.24<br>-37.63<br>-38 -22   
  | 4265 86<br>4365.86<br>4455 85<br>4665.85<br>4665.85<br>4765.85<br>4865.85<br>4865.85<br>5065.85<br>5165.85<br>5165.85<br>5265.84  | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | 528380.11<br>528480.1<br>528580.1<br>528580.1<br>528580.09<br>528880.09<br>528980.08<br>529080.08<br>529180.08<br>529180.03   | 7145937<br>71459101<br>71459101<br>7145952<br>7145555<br>7145555<br>71455557<br>71455557  
  |   |
| 1999         8.7         39.3         70.4   
   
   | UBDP3         No.2         State         No.2         State         No.2         State         No.2           UBDP3         No.2         State         N  
   
   | 11999 99<br>12699 99<br>12699 99<br>12799 99<br>12799 99<br>12699 99<br>12699 99<br>12699 99<br>12699 99<br>12699 99<br>12799 99<br>12699 99<br>13699 99<br>13699 99<br>13699 99<br>14699  | 90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27  | 359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61   
   | 7862.21<br>7861.74<br>7861.27<br>7850.8<br>7859.39<br>7859.39<br>7858.92<br>7858.92<br>7857.51<br>7857.04<br>7857.51<br>7857.04<br>7856.57<br>7856.1<br>7855.63<br>7855.16   | 4365.75<br>4465.75<br>4665.74<br>4765.74<br>4865.73<br>4965.73<br>5065.73<br>5165.72<br>5265.72<br>5365.72<br>5465.71<br>5565.71<br>5565.71   | -30.06<br>-30.75<br>-31.43<br>-32.12<br>-32.81<br>-33.5<br>-34.19<br>-34.88<br>-35.57<br>-36.25<br>-36.94<br>-37.63<br>-38.22  
  | 4365.86<br>4465.85<br>4665.85<br>4665.85<br>4765.85<br>4865.85<br>4865.85<br>5065.85<br>5165.85<br>5165.85<br>5265.84<br>5365.84  | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 528480.1<br>528580.1<br>528580.09<br>528880.09<br>528880.09<br>528980.08<br>529080.08<br>529180.08<br>529280.07   | 714459 01<br>714457.54<br>714457.54<br>714456.26<br>714456.27<br>714456.37<br>714454.88  |   |
| 10000         2017         2018         2017         2018 <t< td=""><td>1111         11111         1111         1111         <!--</td--><td>1259,99<br/>1229,99<br/>1239,99<br/>1259,99<br/>1269,99<br/>1269,99<br/>1279,99<br/>1279,99<br/>1279,99<br/>1279,99<br/>1299,99<br/>1399,99<br/>1319,99<br/>1399,99<br/>1399,99<br/>1399,99<br/>1399,99<br/>1399,99<br/>1399,99<br/>1399,99<br/>1399,99<br/>1399,99<br/>1399,99<br/>14499,99<br/>14499,99<br/>14499,99<br/>14499,99<br/>14499,99<br/>14599,99<br/>14599,99<br/>14599,99<br/>14599,99<br/>14599,99<br/>14599,99<br/>14599,99<br/>14599,99<br/>15599,98<br/>15599,98<br/>15599,98<br/>15599,98<br/>15599,98</td><td>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27</td><td>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61</td><td>3861.74<br/>7860.3<br/>7860.3<br/>7859.86<br/>7859.39<br/>7858.92<br/>7858.45<br/>7857.98<br/>7857.51<br/>7857.04<br/>7856.1<br/>7855.63<br/>7855.16</td><td>4465.75<br/>4565.75<br/>4665.74<br/>4785.74<br/>4865.73<br/>5065.73<br/>5065.73<br/>5165.72<br/>5265.72<br/>5365.72<br/>5465.71<br/>5585.71<br/>5585.71</td><td>-30.75<br/>-31.43<br/>-32.12<br/>-32.81<br/>-33.5<br/>-34.19<br/>-34.88<br/>-35.57<br/>-36.25<br/>-36.94<br/>-37.63<br/>-38 22</td><td>4465 86<br/>4565.85<br/>4665.85<br/>4765.85<br/>4865.85<br/>4965.85<br/>5065.85<br/>5165.85<br/>5265.84<br/>5365 84</td><td>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>528580.1<br/>528680.1<br/>528780.09<br/>528880.09<br/>528980.08<br/>529080.08<br/>529180.08<br/>529180.08</td><td>71498.32<br/>71495.64<br/>71495.65<br/>71495.66<br/>71495.57<br/>71495.85</td><td></td></td></t<>  
   
   | 1111         11111         1111         1111 </td <td>1259,99<br/>1229,99<br/>1239,99<br/>1259,99<br/>1269,99<br/>1269,99<br/>1279,99<br/>1279,99<br/>1279,99<br/>1279,99<br/>1299,99<br/>1399,99<br/>1319,99<br/>1399,99<br/>1399,99<br/>1399,99<br/>1399,99<br/>1399,99<br/>1399,99<br/>1399,99<br/>1399,99<br/>1399,99<br/>1399,99<br/>14499,99<br/>14499,99<br/>14499,99<br/>14499,99<br/>14499,99<br/>14599,99<br/>14599,99<br/>14599,99<br/>14599,99<br/>14599,99<br/>14599,99<br/>14599,99<br/>14599,99<br/>15599,98<br/>15599,98<br/>15599,98<br/>15599,98<br/>15599,98</td> <td>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27</td> <td>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61</td> <td>3861.74<br/>7860.3<br/>7860.3<br/>7859.86<br/>7859.39<br/>7858.92<br/>7858.45<br/>7857.98<br/>7857.51<br/>7857.04<br/>7856.1<br/>7855.63<br/>7855.16</td> <td>4465.75<br/>4565.75<br/>4665.74<br/>4785.74<br/>4865.73<br/>5065.73<br/>5065.73<br/>5165.72<br/>5265.72<br/>5365.72<br/>5465.71<br/>5585.71<br/>5585.71</td> <td>-30.75<br/>-31.43<br/>-32.12<br/>-32.81<br/>-33.5<br/>-34.19<br/>-34.88<br/>-35.57<br/>-36.25<br/>-36.94<br/>-37.63<br/>-38 22</td> <td>4465 86<br/>4565.85<br/>4665.85<br/>4765.85<br/>4865.85<br/>4965.85<br/>5065.85<br/>5165.85<br/>5265.84<br/>5365 84</td> <td>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>528580.1<br/>528680.1<br/>528780.09<br/>528880.09<br/>528980.08<br/>529080.08<br/>529180.08<br/>529180.08</td> <td>71498.32<br/>71495.64<br/>71495.65<br/>71495.66<br/>71495.57<br/>71495.85</td> <td></td>  
   
  | 1259,99<br>1229,99<br>1239,99<br>1259,99<br>1269,99<br>1269,99<br>1279,99<br>1279,99<br>1279,99<br>1279,99<br>1299,99<br>1399,99<br>1319,99<br>1399,99<br>1399,99<br>1399,99<br>1399,99<br>1399,99<br>1399,99<br>1399,99<br>1399,99<br>1399,99<br>1399,99<br>14499,99<br>14499,99<br>14499,99<br>14499,99<br>14499,99<br>14599,99<br>14599,99<br>14599,99<br>14599,99<br>14599,99<br>14599,99<br>14599,99<br>14599,99<br>15599,98<br>15599,98<br>15599,98<br>15599,98<br>15599,98  | 90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27  
   | 359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61   | 3861.74<br>7860.3<br>7860.3<br>7859.86<br>7859.39<br>7858.92<br>7858.45<br>7857.98<br>7857.51<br>7857.04<br>7856.1<br>7855.63<br>7855.16   | 4465.75<br>4565.75<br>4665.74<br>4785.74<br>4865.73<br>5065.73<br>5065.73<br>5165.72<br>5265.72<br>5365.72<br>5465.71<br>5585.71<br>5585.71   
   | -30.75<br>-31.43<br>-32.12<br>-32.81<br>-33.5<br>-34.19<br>-34.88<br>-35.57<br>-36.25<br>-36.94<br>-37.63<br>-38 22   | 4465 86<br>4565.85<br>4665.85<br>4765.85<br>4865.85<br>4965.85<br>5065.85<br>5165.85<br>5265.84<br>5365 84  | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | 528580.1<br>528680.1<br>528780.09<br>528880.09<br>528980.08<br>529080.08<br>529180.08<br>529180.08  | 71498.32<br>71495.64<br>71495.65<br>71495.66<br>71495.57<br>71495.85   
   |   |
| 12999     927     354     7603     4603     0     517660     146635       129799     627     354     7663     7653     0     517660     146635       12979     627     354     7653     7653     0     517660     14635       12979     627     354     7653     1653     0     557660     1443       12979     627     254     1572     157     1564     0     577660       12979     627     254     1557     1557     1565     0     577660       12979     627     254     1557     1557     1565     0     577660       12979     627     254     1552     1557     1563     1563     1563       12979     627     254     1553     1563     1563     1563     1563       12979     627     254     1553     1553     1563     1564     0     157660       12979     627     254     1553     1553     1563     1566     1563     1564       12979     627     254     1553     1563     1566     157660     14663       12979     627     254     1553     1565     1563 <td>1252.99         22,2         33.41         76.24         45.14         76.45.5         0         51.76.00         1445.55           1257.99         52.7         33.44         76.54         41.34         76.55         0         51.76.00         1445.55           1267.99         50.7         33.44         75.52         41.35         76.55         0         51.76.00         1445.55           1267.99         50.7         33.44         75.52         45.3         55.64         0         52.76.00         1445.55           1267.99         50.7         33.64         75.52         45.3         55.64         0         52.76.00         1445.53           1267.99         62.7         35.64         75.75         75.76.00         74.45.13         74.45.13           1267.99         62.7         35.64         75.75         75.75         75.76.00         74.45.13           1267.99         62.7         35.64         75.75         75.76.00         74.45.13         74.95.14           1267.99         62.7         35.64         75.65.7         75.86         75.76.00         74.45.13         74.95.7           1267.99         62.7         35.64         75.65.7         75.86.7</td> <td>12293.99<br/>1299.99<br/>1299.99<br/>12599.99<br/>12599.99<br/>12790.99<br/>12790.99<br/>1399.99<br/>1399.99<br/>1399.99<br/>1399.99<br/>1349.99<br/>1349.99<br/>13679.99<br/>13679.99<br/>13679.99<br/>13699.99<br/>13699.99<br/>13699.99<br/>13699.99<br/>13699.99<br/>14199.99<br/>14399.99<br/>14399.99<br/>14399.99<br/>14399.99<br/>14399.99<br/>14399.99<br/>14399.99<br/>14399.99<br/>14399.99<br/>14399.99<br/>14399.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>15599.98<br/>15599.98<br/>15599.98</td> <td>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27</td> <td>359,61<br/>359,61<br/>359,61<br/>359,61<br/>359,61<br/>359,61<br/>359,61<br/>359,61<br/>359,61<br/>359,61<br/>359,61<br/>359,61<br/>359,61<br/>359,61</td> <td>7850.8<br/>7850.8<br/>7859.86<br/>7859.39<br/>7858.92<br/>7858.45<br/>7857.58<br/>7857.54<br/>7857.04<br/>7856.1<br/>7855.63<br/>7855.16</td> <td>4665.74<br/>4765.74<br/>4855.73<br/>4965.73<br/>5065.73<br/>5165.72<br/>5265.72<br/>5365.72<br/>5465.71<br/>5565.71<br/>5565.71</td> <td>-32.12<br/>-32.81<br/>-33.5<br/>-34.99<br/>-34.88<br/>-35.57<br/>-36.25<br/>-36.94<br/>-37.63<br/>-39 22</td> <td>4665.85<br/>4765.85<br/>4865.85<br/>4965.85<br/>5065.85<br/>5165.85<br/>5265.84<br/>5365.84</td> <td>0<br/>0<br/>0<br/>0<br/>0</td> <td>528780.09<br/>528880.09<br/>528980.08<br/>529080.08<br/>529180.08<br/>529180.08</td> <td>714456.55<br/>714456.26<br/>714455.57<br/>714455.57</td> <td>×</td>   
   
   | 1252.99         22,2         33.41         76.24         45.14         76.45.5         0         51.76.00         1445.55           1257.99         52.7         33.44         76.54         41.34         76.55         0         51.76.00         1445.55           1267.99         50.7         33.44         75.52         41.35         76.55         0         51.76.00         1445.55           1267.99         50.7         33.44         75.52         45.3         55.64         0         52.76.00         1445.55           1267.99         50.7         33.64         75.52         45.3         55.64         0         52.76.00         1445.53           1267.99         62.7         35.64         75.75         75.76.00         74.45.13         74.45.13           1267.99         62.7         35.64         75.75         75.75         75.76.00         74.45.13           1267.99         62.7         35.64         75.75         75.76.00         74.45.13         74.95.14           1267.99         62.7         35.64         75.65.7         75.86         75.76.00         74.45.13         74.95.7           1267.99         62.7         35.64         75.65.7         75.86.7  
   
  | 12293.99<br>1299.99<br>1299.99<br>12599.99<br>12599.99<br>12790.99<br>12790.99<br>1399.99<br>1399.99<br>1399.99<br>1399.99<br>1349.99<br>1349.99<br>13679.99<br>13679.99<br>13679.99<br>13699.99<br>13699.99<br>13699.99<br>13699.99<br>13699.99<br>14199.99<br>14399.99<br>14399.99<br>14399.99<br>14399.99<br>14399.99<br>14399.99<br>14399.99<br>14399.99<br>14399.99<br>14399.99<br>14399.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>15599.98<br>15599.98<br>15599.98   | 90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27  
   | 359,61<br>359,61<br>359,61<br>359,61<br>359,61<br>359,61<br>359,61<br>359,61<br>359,61<br>359,61<br>359,61<br>359,61<br>359,61<br>359,61   | 7850.8<br>7850.8<br>7859.86<br>7859.39<br>7858.92<br>7858.45<br>7857.58<br>7857.54<br>7857.04<br>7856.1<br>7855.63<br>7855.16  | 4665.74<br>4765.74<br>4855.73<br>4965.73<br>5065.73<br>5165.72<br>5265.72<br>5365.72<br>5465.71<br>5565.71<br>5565.71   
   | -32.12<br>-32.81<br>-33.5<br>-34.99<br>-34.88<br>-35.57<br>-36.25<br>-36.94<br>-37.63<br>-39 22   | 4665.85<br>4765.85<br>4865.85<br>4965.85<br>5065.85<br>5165.85<br>5265.84<br>5365.84  | 0<br>0<br>0<br>0<br>0  | 528780.09<br>528880.09<br>528980.08<br>529080.08<br>529180.08<br>529180.08  | 714456.55<br>714456.26<br>714455.57<br>714455.57   
   | × |
| UPD9097.797.4  
   
   | 1979         9.2         39.4         86.3         47.4         47.4         6         8         186.00         145.2           19797         6.2         38.4         78.3         45.5         3.5         6         35.66         145.44           19793         6.2         38.4         78.5         1.5         1.6         1.6         1.5         1.6   
   
  | 12999.99<br>12699.99<br>12699.99<br>12699.99<br>12699.99<br>12699.99<br>12699.99<br>13099.99<br>13099.99<br>13099.99<br>13399.99<br>13699.99<br>13699.99<br>14699.99<br>14699.99<br>14699.99<br>14599.99<br>14599.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.99<br>14699.98<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.88<br>15699.   | 90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27  
   | 359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61   | 7860.33<br>7859.86<br>7859.39<br>7858.92<br>7858.45<br>7857.98<br>7857.98<br>7857.04<br>7856.57<br>7856.1<br>7855.63<br>7855.16<br>7855.16   | 4765.74<br>4865.73<br>4965.73<br>5065.73<br>5165.72<br>5265.72<br>5365.72<br>5465.71<br>5565.71<br>5565.71  
   | -32.81<br>-33.5<br>-34.19<br>-34.88<br>-35.57<br>-36.25<br>-36.94<br>-37.63<br>-38 22   | 4765.85<br>4865.85<br>4965.85<br>5065.85<br>5165.85<br>5265.84<br>5365.84   | 0<br>0<br>0<br>0   | 528880.09<br>528980.08<br>529080.08<br>529180.08<br>529180.03   | 714456.26<br>714455.57<br>714454.88  
   |   |
| 1399.2       91.7       394.1       79.8       440.7       31.5       465.8       0       3356000       1454.8       1455.7         1399.2       92.7       354.0       75.7  
   
   | 1499.9         52.0         33.4         49.58         445.7         45.55  
   
  | 12409.99<br>12599.99<br>12699.99<br>12790.99<br>12899.39<br>12999.39<br>12999.99<br>1399.99<br>1399.99<br>1399.99<br>1399.99<br>1399.99<br>1399.99<br>1399.99<br>1399.99<br>1399.99<br>1399.99<br>1399.99<br>1399.99<br>1499.99<br>1499.99<br>1499.99<br>1499.99<br>1499.99<br>1499.99<br>1499.99<br>1499.99<br>1499.99<br>1499.99<br>1499.99<br>1499.99<br>1499.99<br>1499.99<br>1499.99<br>1499.99<br>1599.98<br>15199.98<br>15199.98<br>15199.98  | 90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27   
   | 359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61   | 7859.86<br>7859.39<br>7858.92<br>7858.45<br>7857.98<br>7857.51<br>7857.04<br>7856.57<br>7856.1<br>7855.63<br>7855.16<br>7855.16  | 4865.73<br>4965.73<br>5065.73<br>5165.72<br>5265.72<br>5365.72<br>5465.71<br>5565.71<br>5565.71   
   | -33.5<br>-34,19<br>-34,88<br>-35.57<br>-36.25<br>-36.94<br>-37.63<br>-38 22   | 4865.85<br>4965.85<br>5065.85<br>5165.85<br>5265.84<br>5365.84  | 0<br>0<br>0  | 528980.08<br>529080.08<br>529180.08<br>529280.07  | 714455.57<br>714454.88   
   | • |
| Lam.         Number         Number <td>1         2         2         3         4         9         5</td> <td>1.1299.49<br/>1.1299.49<br/>1.1299.09<br/>1.1299.09<br/>1.1399.99<br/>1.1399.99<br/>1.1399.99<br/>1.1399.99<br/>1.1399.99<br/>1.1499.99<br/>1.1499.99<br/>1.1699.99<br/>1.1499.99<br/>1.1499.99<br/>1.1499.99<br/>1.1499.99<br/>1.1499.99<br/>1.1499.99<br/>1.1499.99<br/>1.1499.99<br/>1.1499.99<br/>1.1499.99<br/>1.1499.99<br/>1.1499.99<br/>1.1499.99<br/>1.1499.99<br/>1.1499.99<br/>1.1499.99<br/>1.1499.99<br/>1.1499.99<br/>1.1499.99<br/>1.1499.99<br/>1.1499.99<br/>1.1499.99<br/>1.1499.99<br/>1.1499.99<br/>1.1599.98<br/>1.5399.98<br/>1.5399.98<br/>1.5399.98</td> <td>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27</td> <td>353.61<br/>353.61<br/>353.61<br/>353.61<br/>353.61<br/>353.61<br/>353.61<br/>353.61<br/>353.61<br/>353.61<br/>353.61<br/>353.61<br/>353.61<br/>353.61</td> <td>7859.39<br/>7858.92<br/>7858.45<br/>7857.58<br/>7857.51<br/>7857.04<br/>7856.57<br/>7856.1<br/>7855.63<br/>7855.16<br/>7855.16</td> <td>4965.73<br/>5065.73<br/>5165.72<br/>5265.72<br/>5365.72<br/>5465.71<br/>5565.71<br/>5565.71</td> <td>-34,19<br/>-34,88<br/>-35.57<br/>-36.25<br/>-36.94<br/>-37,63<br/>-38.22</td> <td>4965.85<br/>5065.85<br/>5165.85<br/>5265.84<br/>5365.84</td> <td>0<br/>0<br/>0</td> <td>529080.08<br/>529180.08<br/>529280.07</td> <td>/14454.68</td> <td></td>  
   
   | 1         2         2         3         4         9         5   
   
  | 1.1299.49<br>1.1299.49<br>1.1299.09<br>1.1299.09<br>1.1399.99<br>1.1399.99<br>1.1399.99<br>1.1399.99<br>1.1399.99<br>1.1499.99<br>1.1499.99<br>1.1699.99<br>1.1499.99<br>1.1499.99<br>1.1499.99<br>1.1499.99<br>1.1499.99<br>1.1499.99<br>1.1499.99<br>1.1499.99<br>1.1499.99<br>1.1499.99<br>1.1499.99<br>1.1499.99<br>1.1499.99<br>1.1499.99<br>1.1499.99<br>1.1499.99<br>1.1499.99<br>1.1499.99<br>1.1499.99<br>1.1499.99<br>1.1499.99<br>1.1499.99<br>1.1499.99<br>1.1499.99<br>1.1599.98<br>1.5399.98<br>1.5399.98<br>1.5399.98   | 90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27  
   | 353.61<br>353.61<br>353.61<br>353.61<br>353.61<br>353.61<br>353.61<br>353.61<br>353.61<br>353.61<br>353.61<br>353.61<br>353.61<br>353.61   | 7859.39<br>7858.92<br>7858.45<br>7857.58<br>7857.51<br>7857.04<br>7856.57<br>7856.1<br>7855.63<br>7855.16<br>7855.16   | 4965.73<br>5065.73<br>5165.72<br>5265.72<br>5365.72<br>5465.71<br>5565.71<br>5565.71  | -34,19<br>-34,88<br>-35.57<br>-36.25<br>-36.94<br>-37,63<br>-38.22  
   | 4965.85<br>5065.85<br>5165.85<br>5265.84<br>5365.84   | 0<br>0<br>0  | 529080.08<br>529180.08<br>529280.07   | /14454.68  
   |   |
| 1979.3         90.7         195.4         195.4         195.7         195.7         195.4         195.7         195.7         195.4         195.7           1979.3         90.7         195.4         75.75         55.7         45.5         555.4         65.7         555.4         65.7         555.4         65.7         555.4         65.7         555.4         65.7         555.4         65.7         555.4         65.7         555.4         65.7         555.4         65.7         555.4         65.7         555.6         755.5         755.7         555.4         65.7         555.6         755.7         755.4         65.7         75.7         75.6         65.7         75.6         95.7         75.6  
   
   | 1979.3     9.7     95.4     95.4     95.4     95.4     95.4     97.4   
   
  | 12799.39<br>12899.39<br>12899.39<br>13099.39<br>13199.99<br>13199.99<br>13490.99<br>13490.99<br>13490.99<br>13690.99<br>13999.99<br>13999.99<br>13999.99<br>13999.99<br>14099.99<br>14099.99<br>14099.99<br>14099.99<br>14099.99<br>14099.99<br>14099.99<br>14099.99<br>14099.99<br>14099.99<br>14099.99<br>14099.99<br>14099.99<br>14099.99<br>14099.99<br>15099.88<br>15599.88<br>15599.88<br>15599.88   | 90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27  
   | 359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61   | 7858.45<br>7857.98<br>7857.98<br>7857.94<br>7856.57<br>7856.57<br>7855.63<br>7855.63<br>7855.16<br>7855.459  | 5165.72<br>5265.72<br>5365.72<br>5465.71<br>5565.71<br>5665.71  
   | -35.57<br>-36.25<br>-36.94<br>-37.63  | 5165.85<br>5265.84<br>5365.84   | õ  | 529280.07   | 714454.19  
   |   |
| 1999207.799.499.7999.749   
   
   | 19999         90.7         95.4         97.7         95.7         85.7         85.7         85.7         95.7 </td <td>17899.99<br/>12990.99<br/>13999.99<br/>13199.99<br/>13399.99<br/>13399.99<br/>13399.99<br/>13690.99<br/>13690.99<br/>13690.99<br/>13690.99<br/>13799.99<br/>13799.99<br/>14099.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>15599.98<br/>15599.98<br/>15599.98<br/>15599.98</td> <td>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27</td> <td>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61</td> <td>7857.98<br/>7857.51<br/>7857.04<br/>7856.57<br/>7856.1<br/>7855.63<br/>7855.16<br/>7854.69</td> <td>5265.72<br/>5365.72<br/>5465.71<br/>5565.71<br/>5665.71</td> <td>-36.25<br/>-36.94<br/>-37.63</td> <td>5265.84<br/>5365 84</td> <td></td> <td>Jest 00.01</td> <td>714453.5</td> <td></td>  
   
  | 17899.99<br>12990.99<br>13999.99<br>13199.99<br>13399.99<br>13399.99<br>13399.99<br>13690.99<br>13690.99<br>13690.99<br>13690.99<br>13799.99<br>13799.99<br>14099.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>15599.98<br>15599.98<br>15599.98<br>15599.98   | 90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27   
   | 359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61   | 7857.98<br>7857.51<br>7857.04<br>7856.57<br>7856.1<br>7855.63<br>7855.16<br>7854.69  | 5265.72<br>5365.72<br>5465.71<br>5565.71<br>5665.71   
   | -36.25<br>-36.94<br>-37.63  | 5265.84<br>5365 84  |  | Jest 00.01  | 714453.5   
   |   |
| 12992         80.7         82.4         70.7         82.4         70.7         82.4         70.7         82.4         70.7         82.4         70.7         82.4         70.7         82.4         70.7         82.4         70.7         82.4         70.7         70.4         70.7         70.4         70.7         70.4         70.7         70.4         70.7         70.7         70.4         70.7 <th70.7< th="">         70.7         70.7         <th< td=""><td>12992       80,7       26,4       70,73       28,4       70,73       28,4       70,73       28,4       70,73       28,4       70,73       28,4       70,73       70,74&lt;</td><td>12090.09<br/>131090.99<br/>131209.99<br/>13209.99<br/>13209.99<br/>13209.99<br/>13209.99<br/>13209.99<br/>13209.99<br/>13209.99<br/>13209.99<br/>13209.99<br/>14209.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>14299.99<br/>1509.98<br/>1509.98<br/>15599.98</td><td>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27</td><td>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61</td><td>7857.51<br/>7857.04<br/>7856.57<br/>7856.1<br/>7855.63<br/>7855.16<br/>7854.69</td><td>5365.72<br/>5465.71<br/>5565.71<br/>5665.71</td><td>-36.94<br/>-37.63</td><td>5365 84</td><td>0</td><td>529380.07</td><td>714452.82</td><td></td></th<></th70.7<>   
   
   | 12992       80,7       26,4       70,73       28,4       70,73       28,4       70,73       28,4       70,73       28,4       70,73       28,4       70,73       70,74<   
   
  | 12090.09<br>131090.99<br>131209.99<br>13209.99<br>13209.99<br>13209.99<br>13209.99<br>13209.99<br>13209.99<br>13209.99<br>13209.99<br>13209.99<br>14209.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>14299.99<br>1509.98<br>1509.98<br>15599.98   | 90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27   
   | 359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61   | 7857.51<br>7857.04<br>7856.57<br>7856.1<br>7855.63<br>7855.16<br>7854.69   | 5365.72<br>5465.71<br>5565.71<br>5665.71  
   | -36.94<br>-37.63  | 5365 84   | 0  | 529380.07   | 714452.82  
   |   |
| Dipology         Boldy   
   
   | 1000         2010         2011         2010 <th< td=""><td>1200393<br/>12193 93<br/>12293 93<br/>13393 93<br/>13493 93<br/>13693 93<br/>13693 93<br/>13693 93<br/>13693 93<br/>13693 93<br/>13693 93<br/>14093 93<br/>15093 98<br/>15193 98<br/>15299 98<br/>15393 98<br/>15399 98</td><td>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27</td><td>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61</td><td>7857.04<br/>7856.57<br/>7856.1<br/>7855.63<br/>7855.16<br/>7854.69</td><td>5465.71<br/>5565.71<br/>5665.71</td><td>-37.63</td><td>5.55.84</td><td>0</td><td>529480.07</td><td>714452.13</td><td></td></th<>   
   
  | 1200393<br>12193 93<br>12293 93<br>13393 93<br>13493 93<br>13693 93<br>13693 93<br>13693 93<br>13693 93<br>13693 93<br>13693 93<br>14093 93<br>15093 98<br>15193 98<br>15299 98<br>15393 98<br>15399 98  | 90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27  
   | 359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61   | 7857.04<br>7856.57<br>7856.1<br>7855.63<br>7855.16<br>7854.69  | 5465.71<br>5565.71<br>5665.71   | -37.63  
   | 5.55.84   | 0  | 529480.07   | 714452.13  
   |   |
| 19999         90.27         95.44         95.65         97.64         96.04         97.642.06           19979         90.27         195.44         195.15         97.65         97.7         195.44         100.12           19979         90.27         195.44         195.15         98.65         41.07         195.16         197.64           19979         90.27         195.44         195.16         98.54         0         190.020         17.444           19979         90.27         195.41         195.24         66.66         41.27         66.68         0         190.020         11447.31           19999         90.27         195.41         195.46         45.64         45.81         0         190.020         11445.21           19999         90.27         195.41         195.46         45.64         45.81         0         190.020         11445.21           19999         90.27         195.41         195.94         195.24         456.81         0         190.020         11445.21           149999         90.27         195.41         195.94         195.24         195.24         196.23         11445.21           149999         90.27         195.41 <t< td=""><td>19999       90.37       95.44       756.4       95.0       576.4       90       5764.0       57</td><td>13209.99<br/>1339.99<br/>13490.99<br/>13690.99<br/>13690.99<br/>13690.99<br/>13690.99<br/>13690.99<br/>14099.99<br/>14099.99<br/>14099.99<br/>14099.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.98<br/>15099.88<br/>15199.88<br/>15599.88<br/>15599.88</td><td>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27<br/>90.27</td><td>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61<br/>359.61</td><td>7856.1<br/>7855.G3<br/>7855.16<br/>7854.69</td><td>5665.71</td><td></td><td>5465.84<br/>5565 84</td><td>0</td><td>529580.06</td><td>714451.44<br/>714450.75</td><td></td></t<>  
   
   | 19999       90.37       95.44       756.4       95.0       576.4       90       5764.0       57   
   
  | 13209.99<br>1339.99<br>13490.99<br>13690.99<br>13690.99<br>13690.99<br>13690.99<br>13690.99<br>14099.99<br>14099.99<br>14099.99<br>14099.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.98<br>15099.88<br>15199.88<br>15599.88<br>15599.88  | 90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27   
   | 359.61<br>359.61<br>359.61<br>359.61<br>359.61<br>359.61   | 7856.1<br>7855.G3<br>7855.16<br>7854.69  | 5665.71   
   |   | 5465.84<br>5565 84  | 0  | 529580.06   | 714451.44<br>714450.75   
   |   |
| 13992       99.27       9544       955.3       955.4   
   
   | 19999         90.7         95.64         95.65         95.65         95.64         95.6         95.70         95.64         95.70         9   
   
  | 13399 99<br>13430,29<br>13690,39<br>13690,39<br>13690,39<br>13799,39<br>13799,39<br>13999,39<br>14199,39<br>14199,39<br>14299,39<br>14399,39<br>14599,39<br>14599,39<br>14599,39<br>14599,39<br>14599,39<br>14599,38<br>15599,38<br>15599,38<br>15599,38<br>15599,38<br>15599,38   | 90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27   
   | 359.61<br>359.61<br>359.61<br>359.61<br>359.61   | 7855.63<br>7855.16<br>7854.69  | \$746.7   
   | -39.01  | \$665.84  | ő  | 529780.06   | 714450.06  
   |   |
| 149929         90.7         95.61         976.51         976.51         976.52         976.44         9         579000         716.44           199929         90.77         35.61         165.12         960.60         41.76         95514         0         51000.00         71.444           199929         90.77         35.61         175.14         96524         41.76         95514         0         51000.00         71.444           199939         90.77         35.61         175.34         666.61         45.2         666.81         0         5000.00         71.445.24           149999         90.77         35.61         175.34         666.67         45.2         666.81         0         5000.00         71.445.24           149999         90.77         35.61         175.64         766.64         45.2         666.81         0         5000.00         71.444.24           149999         90.77         35.61         766.64         75.62         65.92         91.990.00         71.444.24           149994         90.27         35.61         76.64         75.62         65.92         91.990.00         71.444.24           199934         90.27         35.94         77.646   
   
   | 149929       90.7       95.64       755.6       956.9       40.8       96.5       950000       71444         149929       90.7       256.4       756.2       666.8       41.7       606.81       0       500000       71444         19993       90.7       256.4       755.4       606.8       41.7       606.81       0       500000       71444.2         19993       90.7       256.4       755.4       606.8       41.8       606.8       91.0       500000       71444.2         19993       90.7       256.4       755.4       666.8       0       500000       71444.2         141999       90.7       256.4       756.4       676.8       0       500000       71444.3         141999       90.7       256.4       756.4       676.8       0       500000       71444.3         141999       90.7       256.4       756.4       676.8       0       500000       71444.3         141999       90.7       356.4       716.8       716.8       0       500000       71444.3         141999       90.7       356.4       716.8       716.8       0       500000       71444.3         141998   
   
  | 13402) 99<br>13693 99<br>136903 99<br>13793,99<br>13893,99<br>13893,99<br>14099 39<br>14099 39<br>14499 39<br>14499 39<br>14699 39<br>14699 39<br>14699 39<br>14699 38<br>15099 58<br>15299 58<br>15299 58<br>15299 58<br>15599 58   | 90.27<br>90.27<br>90.27<br>90.27<br>90.27<br>90.27  
   | 359.61<br>359.61<br>359.61<br>359.61   | 7855.16<br>7854.69   | 3/03./  
   | -39.7   | 5765.84   | 0  | 529880.05   | 714449.37  
   |   |
| Lapping         Biol         Disk         Test A         O         Status         Test A           Lapping         Solar         Status         Status         Status         Status         Status         Status           Lapping         Solar         Status         Status         Status         Status         Status           Lapping         Solar         Status         Status         Status         Status         Status           Lapping         Solar         Status         Status         Status         Status         Status         Status           Lapping         Solar         Status  
   
  | 1979         90.7         93.61         1974.20         90.60         1974.40         1974.40           1979         90.7         135.61         195.7         66.63         41.01         65.63         10         1974.90           1979         90.77         135.61         165.25         66.63         41.51         65.64         10         1974.90           1999         90.77         135.61         165.62         45.25         65.68         0         1976.90         1744.53           14099         90.77         135.61         165.66         45.29         65.68         0         1976.80         1744.53           14099         90.77         135.61         175.66         45.69         65.68         0         1970.80         1744.51           14999         90.77         135.61         176.65         45.69         155.82         0         1970.80         1744.51           14999         90.72         135.61         176.65         45.83         155.82         0         1311.90         1444.11         145.99           14999         90.72         135.41         144.52         155.81         0         1511.99         1444.13         145.99  
   
   | 1459999<br>1470999<br>1470999<br>149099<br>14009.99<br>14009.99<br>14109.99<br>14109.99<br>14109.99<br>14199.99<br>14299.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.98<br>15109.88<br>15109.88<br>15109.88<br>15109.88<br>15509.98  | 90.27<br>90.27<br>90.27<br>90.27   
  | 359.61<br>359.61<br>359.61   | 7854 69  | 5865.7  | -40.38   
  | 5865.84   | 0  | 529980.05   | 714448.69   
  |   |
| 1999         92.2         199.8         120.3         120.5         1  
   
   | 1999         92.2         93.8         73.3.2         60.6         -0.4.5         10.8.3         0         5328000         71445.5           1999.9         90.27         39.6.8         703.3.4         60.6.6         -1.0.3         60.00         71445.5           1999.9         90.27         39.6.8         703.3.4         60.6.6         -1.0.3         60.00         71445.5           11999.9         90.27         39.6.8         703.4.4         60.6.8         0         5326002         71445.3           11999.9         90.27         39.6.8         700.4.4         60.0.8         930700         71445.3           11999.9         90.27         39.6.8         700.4.7         70.5.4         60.0.8         9307000         71445.1           1499.9         92.7         39.6.8         700.6.7         70.5.4         60.0.8         0         300000         71445.7           1499.9         92.7         39.6.8         700.6.7         70.5.8         0         31160         71445.7           1499.9         92.7         39.6.8         70.6.7         7156.2         0         31160         71445.7           1499.9         92.7         39.6.8         704.7         706.6 <td>1309.99<br/>1399.99<br/>1399.99<br/>1409.99<br/>1409.99<br/>1419.99<br/>1429.99<br/>1429.99<br/>1439.99<br/>1439.99<br/>1459.99<br/>1459.99<br/>1459.99<br/>1459.99<br/>1459.99<br/>1459.99<br/>1459.99<br/>1459.99<br/>1559.98<br/>1559.98<br/>1559.98<br/>1559.98</td> <td>90.27<br/>90.27</td> <td>359.61</td> <td>7864 33</td> <td>5965.69</td> <td>-41.07</td> <td>5965.84</td> <td>0</td> <td>530080.04</td> <td>714448</td> <td></td>   
   
  | 1309.99<br>1399.99<br>1399.99<br>1409.99<br>1409.99<br>1419.99<br>1429.99<br>1429.99<br>1439.99<br>1439.99<br>1459.99<br>1459.99<br>1459.99<br>1459.99<br>1459.99<br>1459.99<br>1459.99<br>1459.99<br>1559.98<br>1559.98<br>1559.98<br>1559.98   | 90.27<br>90.27  
   | 359.61   | 7864 33  | 5965.69   
   | -41.07  | 5965.84   | 0  | 530080.04   | 714448   
   |   |
| 1899.9         92.7         92.8         763.4         765.8         -1.4         958.9         0         958800         7144.53           1899.99         90.27         39.61         762.3         46.64         45.2         46.63         0         595600         7144.53           1899.99         90.71         39.61         762.1         66.66         -5.2         66.83         0         595800         7144.54           1499.99         90.71         39.61         760.47         66.84         -7.2         66.83         0         595800         7144.14           1499.99         90.71         39.61         760.47         66.84         -7.27         66.83         0         595800         7144.11           1499.99         90.27         39.61         760.65         60.52         0         33180         7144.11           1499.91         90.27         39.64         766.65         72.6         93.11         7144.11         1           1499.91         90.27         39.64         746.7         756.61         0         5179.95         7144.52           1499.91         90.27         39.64         746.7         756.61         0         5179.95         714   
   
   | 1999.9         92.7         92.8         763.2         763.2         764.2         958.00         7144.5.4           1999.9         92.7         354.0         762.2         564.0         452.0         458.8         0         5958.00         7144.5.4           1499.9         92.7         354.0         762.1         666.6         -52.0         558.8         0         5958.00         7144.5.4           1499.9         92.7         354.0         762.1         666.6         -52.0         558.8         0         5958.00         7144.5.4           1499.9         92.7         354.0         762.4         676.8         676.8         0         5958.00         7144.5.4           1499.9         92.7         354.0         776.4         766.4         675.2         0         531.00         7144.5.4           1499.9         92.7         356.1         746.7         766.4         50.2         755.2         0         531.00         7144.5.4           1999.9         92.7         356.1         746.1         766.4         50.2         755.2         0         531.00         7144.5.4           1999.9         92.7         356.1         746.2         756.4         745  
   
  | 1389).99<br>13999.99<br>1409).99<br>14199.99<br>14299.99<br>14299.99<br>14399.99<br>14599.99<br>14599.99<br>14599.99<br>14599.98<br>15099.98<br>15099.98<br>15199.98<br>15299.98<br>15399.98<br>15399.98   | 90.27   
   |  | 7853.75  | 6165.69   
   | -42.45  | 6165.83   | ő  | 530280.04   | 714446.62  
   |   |
| 19999       92.2       39.51       95.24       40.52       41.33       61.53.3       0       5504003       71.44.5.4         141099       92.77       33.951       75.51.8       66.56.7       4.52       66.56.8       0       5206007       71.444.5.5         141099       92.77       33.951       76.51.8       66.56.7       4.52       66.56.8       0       5206007       71.444.5.5         14099       92.77       33.951       76.51.8       66.57       4.52       65.82       0       5308007       71.444.1.1         14099       92.77       33.951       78.66       4.65       65.82       0       5308007       71.444.1.1         140939       92.7       33.951       78.65       3.902       0       5310807       71.444.1.1         140939       92.7       33.951       78.65       3.902       0       531080       71.445.3         140939       92.7       33.951       78.45       74.65       74.551       0       5317.99       71.415.5         140939       92.7       33.951       78.45       74.551       74.551       0       5317.99       71.415.5         150939       92.7       33.561  
   
   | 19999       90.7       395.4       92.5.4   
   
  | 13909.99<br>14099.39<br>14299.99<br>14299.99<br>14299.99<br>14399.99<br>14599.99<br>14599.99<br>14599.99<br>14599.99<br>14599.98<br>15399.98<br>15399.98<br>15399.98<br>15399.98<br>15399.98   |   
   | 359.61   | 7853.28  | 6265.68   
   | -43.14  | 6265.83   | 0  | 530380.03   | 714445.93  
   |   |
| 10999       90.21       39361       7852.33       6462.64       4452       6458.84       0       5508000       71644.45         119999       90.27       39361       7851.41       6662.77       45.27       6658.81       0       5508000       71644.43         119999       90.27       39561       785.97       666.97       45.27       6558.27       0       531000.07       71641.11         149899       90.27       39561       786.97       765.65       40.53       0       531000.07       71641.11         14989.98       90.27       39561       786.97       765.62       0       531100       71643.14       100.74         14999.98       90.27       39561       786.54       40.37       755.52       0       531030.7       71643.10       71643.04       110.75.97       71643.04       110.75.97       71643.04       110.75.97       71643.04       110.75.97       71643.04       110.75.97       71643.04       110.75.97       71643.04       110.75.97       71643.04       110.75.97       71643.04       110.75.97       71643.04       110.75.97       71643.04       110.75.97       71643.04       110.75.97       71643.04       110.75.97       71643.04       110.75.97   
   
   | 1909.9       92.2       39.61       75.25.0       49.62.8       0       55266.0       7144.45         1909.9       0.27       39.61       712.1.4       60.62.7       4.5.2       46.58.8       0       5267.00       7144.45         1909.9       0.27       39.61       715.0       66.65.7       4.5.2       46.58.8       0       5267.00       7144.45         1999.9       0.27       39.61       715.0       66.66       4.7.2       455.8       0       531.00       7144.45         1999.9       0.27       39.61       746.0       716.64       0.531.00       7144.45.0         1999.9       0.27       39.61       746.0       716.64       0.531.70       0       513.00       7144.10         1999.9       0.27       39.61       744.12       716.64       0       513.00       7144.10       714.10         1999.9       0.27       39.61       744.12       716.52       0       513.00       714.43.0         1999.9       0.27       39.61       746.1       716.54       0       513.00       714.43.0         1999.9       0.27       39.61       746.4       456.4       656.4       0       510.79.7   
   
  | 14097.93<br>14299.93<br>14399.93<br>14399.99<br>14399.99<br>14599.99<br>14599.99<br>14599.93<br>14790.95<br>14799.98<br>15099.88<br>15299.98<br>15299.98<br>15399.98<br>15399.98<br>15399.98   | 90.27   
   | 359.61   | 7852.81  | 6365.68   
   | -43.83  | 6365.83   | 0  | 530480.03   | 714445.24  
   |   |
| 10000         2001         2001         2001         2001         200100  
   
   | 1999         2017         2018         1918         1918         0         3200000         14444           14999         2027         3954         785.07         665.68         4727         665.21         0         5300000         174444.14           149999         2027         3954         785.07         665.66         4727         665.21         0         5300001         74444.14           149999         2027         3954         746.07         765.65         301.00         7446.42           14999.84         0.27         3954         746.07         765.65         302.70         0         511.00         7446.42           14999.84         0.27         3954         746.75         765.67         0         511.57.99         744.13.56           1599.84         0.27         3954         746.75         745.64         31.77.99         744.13.57           1599.94         0.27         395.41         746.54         745.81         0         5117.99         744.15.29           1599.94         0.27         395.41         746.54         45.53         05.51         05.51         05.51         05.51         05.51         05.51         05.51         05.51         05   
   
  | 1429939<br>1429939<br>1439939<br>1459399<br>1459399<br>1463999<br>1463999<br>1463999<br>14639938<br>150938<br>150938<br>150938<br>1539938<br>1539938<br>1539938<br>1539938   | 90.27   
   | 359.61   | 7852.35  | 6465.68   
   | -44.52  | 6465.83   | 0  | 530580.03   | 71444.55   
   |   |
| 19999       027       35.01       750.04       6756.07       46.26       6756.00       75441.0         19999       027       3956.1       750.04       6856.6       47.26       6958.2       0       53060.00       75441.0         19999       027       3956.1       786.95       465.5       605.82       0       53160.00       74441.0         149999       027       3956.1       746.95       766.55       40.33       716.52       0       5318.0       7144.03.74         14999.44       027       3956.1       746.42       766.55       40.37       716.52       0       5318.0       7144.33.74         1999.44       027       3956.1       746.74       766.64       40.07       736.52       0       5318.0       714.33.57         1999.44       027       395.41       746.74       746.64       0.03       745.92       745.91       0       5317.92       741.93.62         1979.44       027       395.61       744.43       806.64       42.07       756.61       0       5317.92       744.32       745.92       748.40       535.92       741.435.61       748.92       748.94       748.94       0       5357.92       744.32 <td>19199         0.27         536.1         705.04         656.4         656.40         5260.02         71.44.1.4           1959.99         0.27         595.6         75.05         655.2         0         5100.00         71.441.3           1959.99         0.27         595.6         75.05         655.2         0         51100.00         71.441.3           1979.99         0.27         595.6         746.5         455.0         0.52.1         0         5130.00         71.452.3           1979.99         0.27         595.6         746.4         70.52         0         5130.50         71.452.4           1979.94         0.27         395.6         746.4         745.6         745.6         0         5137.59         71.453.5           1979.94         0.27         395.6         746.4         745.6         745.6         0         5137.59         71.453.6           1979.94         0.27         395.6         746.5         745.6         0         5137.59         71.453.7         74.551.7           1979.94         0.27         395.6         746.5         745.6         0         5137.59         71.453.7         74.551.8           1979.94         0.27         755</td> <td>14399.99<br/>14499.99<br/>14599.99<br/>14599.99<br/>14599.99<br/>14599.98<br/>14599.98<br/>15099.98<br/>15199.98<br/>15299.98<br/>15299.98<br/>15399.98<br/>15399.98<br/>15599.98</td> <td>90.27<br/>90.27</td> <td>359.61</td> <td>7851.88</td> <td>6665.67</td> <td>-45.2<br/>-45.89</td> <td>6665.83</td> <td>0</td> <td>530580.02</td> <td>/14443.87</td> <td></td>   
   
   | 19199         0.27         536.1         705.04         656.4         656.40         5260.02         71.44.1.4           1959.99         0.27         595.6         75.05         655.2         0         5100.00         71.441.3           1959.99         0.27         595.6         75.05         655.2         0         51100.00         71.441.3           1979.99         0.27         595.6         746.5         455.0         0.52.1         0         5130.00         71.452.3           1979.99         0.27         595.6         746.4         70.52         0         5130.50         71.452.4           1979.94         0.27         395.6         746.4         745.6         745.6         0         5137.59         71.453.5           1979.94         0.27         395.6         746.4         745.6         745.6         0         5137.59         71.453.6           1979.94         0.27         395.6         746.5         745.6         0         5137.59         71.453.7         74.551.7           1979.94         0.27         395.6         746.5         745.6         0         5137.59         71.453.7         74.551.8           1979.94         0.27         755   
   
  | 14399.99<br>14499.99<br>14599.99<br>14599.99<br>14599.99<br>14599.98<br>14599.98<br>15099.98<br>15199.98<br>15299.98<br>15299.98<br>15399.98<br>15399.98<br>15599.98   | 90.27<br>90.27  
   | 359.61   | 7851.88  | 6665.67   
   | -45.2<br>-45.89   | 6665.83   | 0  | 530580.02   | /14443.87  
   |   |
| 14993       90.2       95.0.1       750.0.47       665.5.6       47.26       965.5.2       0       5306001       71.444.1.1         14659.99       90.27       355.6.1       740.93       756.5.5       48.6.5       705.5.2       0       531.80       71.444.3.1         1469.99       90.27       355.6.1       740.90       765.5.5       40.03       765.5.2       0       531.80       71.443.2.7         1489.94       90.27       355.6.1       744.5.9       756.5.5       40.07       755.5.2       0       531.80       71.443.2.7         1499.94       90.27       356.61       744.12       766.6.4       51.07       71.55.27       0       531.57.9.9       71.435.67         1599.94       90.27       356.61       744.71       766.6.4       51.07       71.55.27       71.435.67         1599.94       90.27       356.41       746.24       756.51       0       5317.99       71.435.67         1599.94       90.27       356.41       744.24       766.51       0       5317.99       71.435.97         1599.94       90.27       356.41       744.24       766.51       6.05       5317.95       71.435.92         1599.94       90  
   
   | 14499       92.7       395.4       750.47       665.5       47.2       695.2       0       508000       71.444.11         1465.99       92.72       395.41       740.53       765.55       48.5       705.52       0       531180       71.444.11         1469.99       92.72       395.41       740.55       40.37       765.52       0       531180       71.443.17         1489.94       60.27       335.41       746.55       40.37       755.52       0       531180       71.443.57         1599.94       60.27       335.41       746.54       51.07       755.52       0       531180       71.443.57         1599.94       60.27       335.41       746.54       51.07       755.52       0       53179.97       71.435.67         1599.94       60.27       336.41       744.54       756.52       43.47       765.51       0       53179.97       71.435.51         1599.94       60.27       356.41       744.34       856.54       45.25       165.81       0       53279.97       71.433.54         1599.94       744.44       856.54       45.24       855.8       0       53279.97       71.433.14         1599.94  
   
  | 14899.99<br>14509.99<br>14599.99<br>14799.99<br>14799.98<br>14999.98<br>1599.98<br>15199.98<br>15399.98<br>15399.98<br>15399.98<br>15399.98<br>15399.98  | 90.27   
   | 359.61   | 7850.94  | 6765.67   
   | 46.58   | 6765.83   | 0  | 530880,02   | 714442,49  
   |   |
| 14999         00.7         39.6         750         6965.6         47.95         695.62         0         510600         11444.11           14989.9         00.77         39.54         78.69.3         716.65         46.35         705.62         0         51180         71443.07           14999.9         50.77         39.54         78.64.9         716.65         40.31         716.52         0         51180         71443.07           14999.9         50.77         39.54         784.12         786.64         -5.77         716.52         0         51179.9         71443.67           15179.9         10.71         39.04         784.71         786.64         -5.77         765.81         0         51179.9         714445.21           15179.9         10.21         39.34         784.77         786.62         -5.44         786.81         0         53179.97         714445.21           15179.9         10.21         39.34         784.3         55.34         785.81         0         53179.97         714445.21           15199.9         10.22         29.54         784.3         80.65         0         53179.97         71443.24           15199.9         10.22         29.54   
   
   | 14999       0.27       33.64       78.59       0962.66       47.54       0552       0       5100001       11440.4111         14983.99       0.27       33.64       746.43       766.52       0       51100       11440.42         14973.99       0.27       33.64       746.43       766.52       0       51100       11440.42         14999.94       0.27       33.64       744.02       766.52       0       51100       11440.42         14999.94       0.27       33.64       744.12       766.52       0       5110.79.24       11433.64         1599.94       0.27       356.41       746.42       746.53       0       5117.92       71443.03         1599.94       0.27       356.41       746.54       746.54       0       5107.92       7144.92         1599.94       0.27       356.41       746.42       746.50       0       5107.92       7144.92         1599.94       0.27       356.41       744.43       865.61       622       1537.95       144.92         1599.94       744.43       865.61       652.4       653.81       0       5127.95       144.92.16         1599.94       744.44       865.64  
   
  | 14599,999 .<br>14799,99<br>14799,99<br>14799,98<br>14799,98<br>15099,98<br>15099,98<br>15299,98<br>15299,98<br>15399,98<br>15399,98<br>15399,98<br>15399,98  | 90.27   
   | 359.61   | 7850.47  | 6865.66   
   | -47.27  | 6865.82   | 0  | 530980.01   | 714441.8   
   |   |
| 1999         20.2         202.4         1992.4         0         311.80         11480.4           1999.4         60.21         319.40         194.80         716.65         50.21         715.52         0         311.80         11480.51           1999.4         60.21         319.41         716.66         50.21         715.52         0         511.80         1149.05           1999.4         60.21         319.41         716.66         51.4         716.52         0         511.79.97         1143.54           1999.4         60.21         319.41         716.66         51.07         716.54         0         511.79.97         1143.54           1999.4         60.21         319.41         716.61         51.07         716.54         0         511.79.97         1144.53           1999.4         60.21         259.54         716.53         765.51         0         521.79.97         7144.54         1149.54           1999.4         60.27         259.54         716.43         816.54         521.79.97         7144.52         1149.54           1999.4         60.27         259.54         716.43         816.54         521.79.97         7144.52         1149.54           199   
   
   | 1979         0.21         1973         1974         1973         1973         1974         1974         1973         1973         1974         1974         1973         1974         1974         1973         1974         1974         1973         1974         1974         1973         1974         1974         1974         1974         1974         1974         1974         1974         1974         1974         1974         1974         1974         1974 <th< td=""><td>14793.09<br/>14893.98<br/>14993.98<br/>15093.98<br/>15093.98<br/>15193.98<br/>15293.98<br/>15393.98<br/>15393.98<br/>15393.98</td><td>90.27</td><td>359.61</td><td>7850</td><td>6965.66</td><td>47.96</td><td>6965.82</td><td>0</td><td>531080.01</td><td>714441.11</td><td></td></th<>  
   
  | 14793.09<br>14893.98<br>14993.98<br>15093.98<br>15093.98<br>15193.98<br>15293.98<br>15393.98<br>15393.98<br>15393.98   | 90.27   
   | 359.61   | 7850   | 6965.66   
   | 47.96   | 6965.82   | 0  | 531080.01   | 714441.11  
   |   |
| 14899.84         90.27         359.64         744.12         726.56         90.27         739.76         9         739.76         74.493.05           15999.84         90.27         359.61         744.12         746.64         57.1         756.41         0         531167.99         7443.67           1599.98         90.27         359.61         744.12         756.61         57.07         757.81         0         531167.99         7443.63           1599.98         90.27         359.61         746.24         776.81         0         531167.98         744.93.61           1599.98         90.27         359.61         746.37         766.62         55.10         531167.98         744.93.61           1599.98         90.27         359.61         746.38         805.61         56.22         53207.97         744.93.51           1599.98         90.27         359.61         744.38         805.61         55.21         53207.95         744.94.31           1599.98         90.27         359.61         744.94         855.61         0         53227.95         744.94.31           1599.98         90.27         359.61         744.24         855.5         60.58         0         53227.95   
   
   | 14899.8         9.27         39.64         784.29         770.64         6.00         735.82         0         5311.09         71.49.07           19999.88         9.27         39.64         784.12         746.64         47.4         746.82         0         53117.99         71.432.04           19999.88         9.27         39.64         784.14         746.64         47.04         746.64         0         53117.99         71.443.04           1999.88         9.27         39.64         746.44         746.64         12.00         53117.99         71.443.27           1999.84         9.27         39.64         746.43         746.64         12.00         53117.99         71.443.27           1999.84         9.27         39.64         746.43         746.64         12.00         53117.99         71.443.27           1999.84         9.27         39.64         746.43         65.64         0         53217.97         71.443.27           1999.84         9.27         39.64         746.43         865.64         0.5227.95         71.443.14           1999.84         9.27         39.64         746.24         865.5         0         53227.95         71.443.14           1999.84 <td>14899,98<br/>14999,98<br/>15099,98<br/>15199,98<br/>15299,98<br/>15399,98<br/>15599,98<br/>15599,98</td> <td>90.27</td> <td>359.61</td> <td>7849.05</td> <td>7165.65</td> <td>-48.65</td> <td>7165.82</td> <td>0</td> <td>531180</td> <td>714439.74</td> <td></td>  
   
  | 14899,98<br>14999,98<br>15099,98<br>15199,98<br>15299,98<br>15399,98<br>15599,98<br>15599,98   | 90.27   
   | 359.61   | 7849.05  | 7165.65   
   | -48.65  | 7165.82   | 0  | 531180  | 714439.74  
   |   |
| 19993.       90.27       395.61       744.52       745.62       0.       5917.99       74493.56         151993.8       90.27       395.61       744.52       765.64       5.07       755.81       0.       5917.99       744.95.77         151993.8       90.27       395.61       744.57       765.61       0.       5917.99       744.95.79       744.95.79         151993.8       90.27       395.61       744.57       765.61       0.       5917.99       744.95.61         151993.8       90.27       395.61       744.57       765.62       55.15       0.5       5217.97       744.94.32         15993.8       90.27       395.61       744.38       765.61       0.5       5217.97       744.94.31         15993.8       90.27       395.61       744.88       855.61       50.21       5217.97       744.91.31         15993.8       90.27       395.61       744.28       855.65       53.23       852.81       0       5227.95       744.91.43         15993.8       90.27       395.61       744.28       855.5       51.8       855.8       0       5227.95       74.42.15         15993.9       90.27       395.61       74.42.2  
   
   | 19999.       90.27       336.41       744.52       746.54       7.65.82       0       5315.79.37       7.443.54         15199.98       90.27       336.41       744.51       7.66.4       0.0       5315.79.37       7.443.54         15199.98       90.27       336.41       746.11       765.64       0.0       5315.79.37       7.443.54         1539.98       90.27       336.41       746.24       776.54       0.0       5319.79.37       7.443.54         1539.98       90.27       336.41       746.52       745.51       0.0       5319.79.37       7.443.54         1539.98       90.27       356.41       746.42       766.51       0.0       5319.79.37       7.443.54         1539.98       90.27       356.41       746.42       856.51       0.0       53227.97       7.443.13         1539.98       90.27       356.61       744.28       856.5       0.0       53227.95       7.444.31.5         1539.98       90.27       356.61       744.28       856.5       0.0       53227.95       7.443.14         1639.99       90.27       356.61       744.28       856.5       0.0       53227.95       7.444.03         16499.94 <t< td=""><td>14999.98<br/>15099.98<br/>15199.98<br/>15299.98<br/>15399.98<br/>15499.98<br/>15599.98</td><td>90.27</td><td>359.61</td><td>7848.59</td><td>7265.65</td><td>-50.02</td><td>7265.02</td><td>ō</td><td>531380</td><td>714439.05</td><td></td></t<>   
   
  | 14999.98<br>15099.98<br>15199.98<br>15299.98<br>15399.98<br>15499.98<br>15599.98   | 90.27   
   | 359.61   | 7848.59  | 7265.65   
   | -50.02  | 7265.02   | ō  | 531380  | 714439.05  
   |   |
| 159938       90.27       395.41       746.54       7.46.54       7.56.34       0       53157398       71433.67         1519398       90.27       395.41       746.54       7.56.34       0       53157398       714453.62         1539398       90.27       395.41       746.54       776.54       0       53157398       714453.62         154938       90.27       395.41       746.54       766.54       756.41       0       53157397       714443.54         154998       90.27       395.41       746.54       766.54       54.04       0       53157397       714443.24         154998       90.27       395.41       7744.34       80654       55.21       815.81       0       53279.97       714432.45         154998       90.27       395.41       774.342       856.41       55.91       815.81       0       53279.95       71442.34         154998       90.27       395.61       744.26       855.81       0       5327.95       714423.41         163998       90.27       395.61       744.28       855.5       61.03       857.83       0       5327.95       714423.41         163998       90.27       395.61       746.55 <td>199934         90.27         395.41         7447.18         756.54         0         5137.99         71.437.67           1139934         90.27         395.41         7447.18         756.54         0         5317.99         71.436.53           1139934         90.27         395.41         7462.47         765.61         0         5317.99         71.436.51           1159934         90.27         395.61         746.37         766.51         0         5317.99         71.434.56.1           159934         90.27         395.61         746.37         766.52         54.47         765.81         0         5317.99         71.443.56.1           159934         90.27         395.61         746.38         805.61         55.21         55.217.97         71.443.13.4           158934         90.27         395.61         744.28         856.5         59.30         53.217.95         71.443.14           1189394         90.27         395.61         744.28         856.5         59.30         53.227.95         71.443.14           1189394         90.27         395.61         744.24         856.5         59.30         53.227.95         71.443.14           1189394         90.27         395.61</td> <td>15099.98<br/>15199.98<br/>15399.98<br/>15399.98<br/>15499.98<br/>15599.98<br/>15599.98</td> <td>90.27</td> <td>359.61</td> <td>7848.12</td> <td>7365.64</td> <td>-50.71</td> <td>7355.82</td> <td>0</td> <td>\$31479.99</td> <td>714438.36</td> <td></td>  
   
   | 199934         90.27         395.41         7447.18         756.54         0         5137.99         71.437.67           1139934         90.27         395.41         7447.18         756.54         0         5317.99         71.436.53           1139934         90.27         395.41         7462.47         765.61         0         5317.99         71.436.51           1159934         90.27         395.61         746.37         766.51         0         5317.99         71.434.56.1           159934         90.27         395.61         746.37         766.52         54.47         765.81         0         5317.99         71.443.56.1           159934         90.27         395.61         746.38         805.61         55.21         55.217.97         71.443.13.4           158934         90.27         395.61         744.28         856.5         59.30         53.217.95         71.443.14           1189394         90.27         395.61         744.28         856.5         59.30         53.227.95         71.443.14           1189394         90.27         395.61         744.24         856.5         59.30         53.227.95         71.443.14           1189394         90.27         395.61  
   
  | 15099.98<br>15199.98<br>15399.98<br>15399.98<br>15499.98<br>15599.98<br>15599.98   | 90.27   
   | 359.61   | 7848.12  | 7365.64   
   | -50.71  | 7355.82   | 0  | \$31479.99  | 714438.36  
   |   |
| 1272-0       129 <t< td=""><td>1279398       90.21       780.41       780.44       780.44       7765.81       0       53117395       71430.52         1399398       90.27       339.61       784.53       7765.81       0       53117395       71435.61         1399398       90.27       339.61       784.53       786.62       44.41       7865.81       0       53117395       71443.24         1599398       90.27       339.61       784.43       8065.61       552127907       71443.24         1599398       90.27       339.61       784.43       805.61       552127907       71443.24         1599398       90.27       339.61       784.43       805.61       552127907       71443.24         1599398       90.27       339.61       784.24       855.65       456.91       5321790       71443.24         1699394       90.27       339.61       784.20       855.5       6.03       5321795       71443.24         1639398       90.27       339.61       784.20       855.5       6.03       5321795       71442.01         1639398       90.27       359.61       784.10       8055.8       53179397       71442.01         1649934       90.27       359.61       <td< td=""><td>15299.98<br/>15399.98<br/>15499.98<br/>15599.98<br/>15599.98</td><td>90.27</td><td>359.61</td><td>7847.65</td><td>7465.64</td><td>-51.4</td><td>7465.87</td><td>0</td><td>531579.99</td><td>714437.67</td><td></td></td<></td></t<>  
   
   | 1279398       90.21       780.41       780.44       780.44       7765.81       0       53117395       71430.52         1399398       90.27       339.61       784.53       7765.81       0       53117395       71435.61         1399398       90.27       339.61       784.53       786.62       44.41       7865.81       0       53117395       71443.24         1599398       90.27       339.61       784.43       8065.61       552127907       71443.24         1599398       90.27       339.61       784.43       805.61       552127907       71443.24         1599398       90.27       339.61       784.43       805.61       552127907       71443.24         1599398       90.27       339.61       784.24       855.65       456.91       5321790       71443.24         1699394       90.27       339.61       784.20       855.5       6.03       5321795       71443.24         1639398       90.27       339.61       784.20       855.5       6.03       5321795       71442.01         1639398       90.27       359.61       784.10       8055.8       53179397       71442.01         1649934       90.27       359.61 <td< td=""><td>15299.98<br/>15399.98<br/>15499.98<br/>15599.98<br/>15599.98</td><td>90.27</td><td>359.61</td><td>7847.65</td><td>7465.64</td><td>-51.4</td><td>7465.87</td><td>0</td><td>531579.99</td><td>714437.67</td><td></td></td<>  
   
  | 15299.98<br>15399.98<br>15499.98<br>15599.98<br>15599.98   | 90.27   
   | 359.61   | 7847.65  | 7465.64   
   | -51.4   | 7465.87   | 0  | 531579.99   | 714437.67  
   |   |
| 139998       90.27       356.1       746.24       776.53       5.3.44       776.53       0       5199.98       7.445.93         155998       90.27       359.61       746.53       7766.52       54.54       7765.51       0       5307.93       7.1443.23         155998       90.27       359.61       746.43       865.61       55.21       805.61       0       5327.79.57       7.1443.24         158998       90.27       359.61       746.43       865.61       56.21       815.61       0       5327.79.57       7.1443.245         158998       90.27       359.61       746.43       826.61       5.62       815.61       0       5327.79.57       7.1443.245         169998       90.27       359.61       746.28       885.65       9.52       0       5327.79.57       7.1443.24         163998       90.27       359.61       746.108       885.5       0       5327.79.57       7.1443.24         163998       90.27       359.61       741.08       885.58       0       5327.79.57       7.1442.7         1649998       90.27       359.61       741.58       67.55       67.57       0       5337.99.7       1442.62         164   
   
   | 19399       90.27       359.61       746.51       776.51       90       5139199       714433.61         19599       90.27       359.61       745.53       766.62       54.15       766.51       0       5139199       714433.61         19599       90.27       359.61       744.33       866.64       55.23       8165.81       0       5327.95       714433.54         1579938       90.27       355.61       774.43       856.64       55.51       0       5327.95       714432.45         1589938       90.27       355.61       784.32       855.61       55.6       935.51       0       5327.95       714432.45         1599394       90.17       359.61       784.22       865.6       565.8       0       5327.95       714423.15         1699394       90.17       359.61       784.22       865.6       565.8       0       5327.95       714423.15         1899394       90.27       359.61       784.22       865.6       465.7       805.3       0       5327.95       714423.45         1899394       92.27       359.61       784.68       867.2       955.3       0       5337.95       714423.47         189939       9   
   
  | 15399.98<br>15499.98<br>15599.98<br>15699.98   | 90.27   
   | 359.61   | 7846.71  | 7665.63   
   | -52.78  | 7665.81   | ő  | 531779.98   | 71436.59   
   |   |
| 15499.8       90.27       395.61       7865.2       54.15       785.51       0       513079.97       71.443.23         15599.98       90.27       355.61       7845.3       8056.42       55.35       805.61       0       51207.92       71.443.245         15699.98       90.27       359.61       784.32       8056.61       65.21       805.61       0       51227.926       71.443.245         1599.98       90.27       359.61       784.32       816.56       65.61       65.22       815.53       0       51227.926       71.443.245         1599.98       90.27       359.61       784.32       886.56       85.8       0       51227.926       71.443.247         1699.99       90.27       359.61       784.22       865.5       96.05       0       51227.955       71.443.247         1699.99       90.27       359.61       784.55       865.5       0       51227.955       71.442.37         1699.99       90.27       359.61       784.61       885.5       0       51207.95       71.442.37         1699.99       90.27       359.61       784.02       885.5       0       51207.95       71.442.50         1699.99       90.27   
   
   | 15499.8       90.27       395.61       748.5.3       786.52       44.1.5       786.52       44.4.2         15599.98       90.27       395.61       784.5.3       805.62       55.3       805.61       0       51207.92       7144.9.23         15599.98       90.27       359.61       784.38       805.62       55.3       805.61       0       51207.92       7144.9.24         1559.98       90.27       359.61       784.38       805.61       65.21       835.51       0       51207.95       7144.9.24         1559.98       90.27       359.61       784.24       855.6       58.28       0       51277.95       7144.9.24         1619.99       90.27       359.61       744.24       855.5       6.05       51277.95       71442.01         1619.99       90.27       359.61       744.02       885.5       0       51277.95       71442.01         1639.98       90.27       359.61       744.02       885.5       6.05       51277.95       71442.01         1649.99       90.27       359.61       744.02       885.5       6.05       51279.59       71442.24         16499.91       90.27       359.61       784.02       885.5 <t< td=""><td>15499.98<br/>15599.98<br/>15699.98</td><td>90.27</td><td>359.61</td><td>7846.24</td><td>7765.63</td><td>-53.46</td><td>7765-81</td><td>ō</td><td>531879.98</td><td>714435.61</td><td></td></t<>   
   
  | 15499.98<br>15599.98<br>15699.98   | 90.27   
   | 359.61   | 7846.24  | 7765.63   
   | -53.46  | 7765-81   | ō  | 531879.98   | 714435.61  
   |   |
| 159998       90.27       395.61       7845.3       7965.62       -54.44       7965.81       0       53273.92       71.443.13         157998       90.27       395.61       7844.36       8165.62       -55.23       805.51       0       53273.92       71.443.135         157998       90.27       395.61       7844.36       8165.61       -56.21       815.51       0       53273.92       71.443.15         159998       90.27       395.61       7844.20       8365.61       -57.6       835.81       0       53273.92       71.442.07         169998       90.27       359.61       7844.20       856.5       69.55       0       53273.92       71.442.01         169998       90.27       359.61       784.42       856.5       60.53       0       53273.92       71.442.01         169998       90.27       359.61       784.10       865.59       61.04       885.3       0       53273.92       71.442.01         169998       90.27       359.61       784.10       96.55       63.13       91.53       71.442.01         169999       90.27       359.61       784.10       96.55       63.23       91.53       91.442.15       91.55  
   
   | 159999       90.27       395.61       784.83       996.62       44.44       996.81       0       5307.927       14.44.23         1579998       90.27       355.61       784.43       806.56       55.53       0       5327.950       14.43.25         1579998       90.27       355.61       784.42       805.61       56.22       815.58       0       5327.950       14.43.25         1589998       90.27       355.61       784.42       805.61       55.23       0       5327.950       14.43.15         1699984       90.27       355.61       784.29       885.56       58.97       655.8       0       5327.955       71.442.01         1699994       90.27       355.61       784.29       865.5       50       5327.959       71.442.01         169994       90.27       355.61       784.10       885.58       61.22       885.8       0       5327.959       71.442.01         169994       90.27       355.61       784.14       905.58       61.53       0       5337.959       71.442.01         169994       90.27       355.61       784.30       945.57       61.64       885.59       0       5337.959       71.442.01  
   
  | 15599.98   | 90.27   
   | 359.61   | 7845,77  | 7865.62   
   | -54.15  | 7865.81   | o  | 531979.97   | 714434.92  
   |   |
| 1990-10         90.7         393.41         784.33         600.83         90.23         2017/207         714432.54           1589.98         90.27         393.64         784.38         826.64         -56.01         822.63         0         5327.996         714432.15           1589.98         90.27         393.64         784.38         826.64         -56.01         822.65         1.0         5327.995         714432.15           1609.98         90.27         393.64         784.22         846.54         -58.38         466.3         0         5327.995         714432.07           1639.98         90.27         393.64         784.02         666.5         -0         5327.995         714428.72           1639.98         90.27         393.64         784.02         666.53         0         5327.995         714428.72           1639.98         90.27         393.64         784.02         666.53         0         5327.993         714428.72           1639.98         90.27         393.64         784.02         665.53         0         5327.993         714428.72           1639.99         90.27         393.64         784.73         965.57         0         5327.993         714425.57 <td>1000-000000000000000000000000000000000</td> <td>A</td> <td>90.27</td> <td>359.61</td> <td>7845.3</td> <td>7965.62</td> <td>-54.84</td> <td>7965-81</td> <td>0</td> <td>532079.97</td> <td>714434.23</td> <td></td>   
   
   | 1000-000000000000000000000000000000000  
   
  | A  | 90.27   
   | 359.61   | 7845.3   | 7965.62   
   | -54.84  | 7965-81   | 0  | 532079.97   | 714434.23  
   |   |
| 1589.98       90.27       359.61       784.889       8255.61       65.631       625.81       0       532279.96       71.443.14         1589.98       90.27       359.61       784.342       8365.61       37.6       936.52       0       532279.96       71.443.14         1619.99       90.27       359.61       784.29       856.5       58.37       655.8       0       532779.55       71.443.01         1639.99       90.27       359.61       784.29       856.5       96.03       0       53277.95       71.442.01         1639.98       90.27       359.61       784.15       8765.95       -0.43       952.79.95       71.442.01         1649.98       90.27       359.61       784.04       90.558       -61.17       895.8       0       53279.95       71.442.03         1649.98       90.27       359.61       789.57       -61.79       926.57       0       53279.92       71.442.03         1649.998       90.27       359.61       789.79       945.57       -61.79       926.57       0       53279.92       71.442.59         1649.998       90.27       359.61       789.79       945.57       -61.79       926.579       0       53379.92 <td>1589938       90.27       359.61       794.89       826.54       -6.61       4265.81       0       53273.96       71.413.1.47         1589938       90.27       359.61       784.24       8365.61       -57.6       336.63       0       53273.95       71.413.1.47         1619398       90.27       359.61       784.24       856.5       8.9.7       855.8       0       53273.95       71.443.0.1         1619398       90.27       359.61       784.24       856.5       6.6.5       0       53273.95       71.443.0.1         1639398       90.27       359.61       784.15       876.55       -0.5.3       775.8       0       53287.95       71.442.0         1649398       90.27       359.61       784.04       886.55       -6.1.7       8965.8       0       53287.95       71.442.7         1649938       90.27       359.61       789.67       91.55       -6.1.7       965.57       0       53287.93       71.442.50         1649938       90.27       359.61       789.7       91.55       -6.1.7       965.57       0       53287.93       71.442.50         1649938       90.27       359.61       789.7       91.55       -6.51.7       <td< td=""><td>15799.98</td><td>90.27</td><td>359.61</td><td>7844.35</td><td>8165.61</td><td>-56.22</td><td>8165.81</td><td>0</td><td>532179.97</td><td>714433.54</td><td></td></td<></td>  
   
   | 1589938       90.27       359.61       794.89       826.54       -6.61       4265.81       0       53273.96       71.413.1.47         1589938       90.27       359.61       784.24       8365.61       -57.6       336.63       0       53273.95       71.413.1.47         1619398       90.27       359.61       784.24       856.5       8.9.7       855.8       0       53273.95       71.443.0.1         1619398       90.27       359.61       784.24       856.5       6.6.5       0       53273.95       71.443.0.1         1639398       90.27       359.61       784.15       876.55       -0.5.3       775.8       0       53287.95       71.442.0         1649398       90.27       359.61       784.04       886.55       -6.1.7       8965.8       0       53287.95       71.442.7         1649938       90.27       359.61       789.67       91.55       -6.1.7       965.57       0       53287.93       71.442.50         1649938       90.27       359.61       789.7       91.55       -6.1.7       965.57       0       53287.93       71.442.50         1649938       90.27       359.61       789.7       91.55       -6.51.7 <td< td=""><td>15799.98</td><td>90.27</td><td>359.61</td><td>7844.35</td><td>8165.61</td><td>-56.22</td><td>8165.81</td><td>0</td><td>532179.97</td><td>714433.54</td><td></td></td<>  
   
  | 15799.98   | 90.27   
   | 359.61   | 7844.35  | 8165.61   
   | -56.22  | 8165.81   | 0  | 532179.97   | 714433.54  
   |   |
| 199998       90.27       350.61       744.32       836.56.       -57.6       532479.96       71.4431.47         16199294       90.27       350.61       744.20       845.65.       58.8       465.65       0       532479.95       71.4430.47         16199294       90.27       359.61       744.20       845.65.       58.87       865.58       0       532679.95       71.4430.47         1639939       90.27       359.61       744.10.8       865.55       61.04       855.57       0       532679.95       71.4420.7         1649939       90.27       359.61       744.10.8       865.55       61.04       855.57       0       532079.95       71.4420.7         1649938       90.27       359.61       748.01.4       9065.55       -61.71       965.57       0       532179.93       71.4423.07         1649938       90.27       359.61       748.0.58       -61.71       965.57       0       532179.93       71.4423.07         1649938       90.27       359.61       748.1.3       945.57       -61.79       0       53247.90       71.4423.07         1699938       90.27       359.61       748.1.3       945.57       62.39       53267.93       71.4423.5   
   
   | 199998       90.27       350.61       784.42       836.5.6       -57.6       53247396       7.1431.47         1619984       90.27       355.61       784.20       856.5       9.6       5267395       7.1443.147         1619984       90.27       359.61       784.20       865.5       9.6       955.5       0       5327395       7.1442.1         163998       90.27       359.61       784.10       875.55       -6.03       876.56       0       5327395       7.1442.7         164994       90.27       359.61       744.10       885.55       -6.13       956.5       0       5327395       7.1442.7         164994       90.27       359.61       746.01       905.55       -6.13       956.5       0       5327395       7.1442.6         164994       90.27       359.61       789.7       9.75.7       -6.73       956.7       0       5327395       7.1442.6         164994       90.27       359.61       789.7       9.75.7       -6.73       956.79       0       5327395       7.1442.5         164994       90.27       359.61       789.7       957.5       -6.73       956.79       0       5327795       7.1442.5  
   
  | 15899.98   | 90.27   
   | 359.61   | 7843.89  | 8265.61   
   | -56.91  | 8265.81   | ō  | 532379.96   | 714432.15  
   |   |
| 16999         90.27         355.61         784.295         846.5.6         58.28         846.5.8         0         532579.5         7.14430.79           1639.98         90.27         355.61         784.202         865.65         5.95.7         455.51         0         53267.995         7.14420.41           1639.98         90.27         355.61         744.108         865.55         6.05.8         0         5327.995         7.14420.41           1649.98         90.27         355.61         744.05.1         865.55         6.10.4         865.5         0         5327.99.5         7.1442.01           1649.98         90.27         355.61         748.0.1         895.58         6.1.1         905.58         6.1.1         905.58         6.1.1         905.57         0         5337.99.2         7.1442.50           1699.98         90.27         355.61         788.73         985.57         6.4.8         955.79         0         5337.99.2         7.1442.50           1699.98         90.27         355.61         788.73         955.57         6.5.86         955.79.90         5332.79.92         7.1442.5.9           1199.98         90.27         359.61         788.73         955.55         6.7.23  
   
   | 16999       90.27       350.61       744.29       846.5.6       0       53257.95       7.14430.7         1639.98       90.27       350.61       744.20       865.6       5.90.7       655.8       0       5327.995       7.14430.7         1639.98       90.27       359.61       744.12.0       865.5       -0.55       97.65.8       0       5327.995       7.1442.04         1649.98       90.27       359.61       744.0.8       885.5.9       61.04       885.8       0       5327.990       7.1442.03         1649.998       90.27       359.61       748.0.7       965.58       -6.1.1       965.8       0       5317.993       7.1447.34         1699.98       90.27       359.61       788.07       965.57       6.1.1       955.77       6       5317.992       7.1442.57         1699.98       90.27       359.61       788.73       945.57       6.1       955.79       0       5327.992       7.1442.57         1699.98       90.27       359.61       788.73       945.57       6.4       956.57       0       5327.992       7.1442.57         1199.98       90.27       359.61       788.73       9455.5       6.792       956.57       0<  
   
  | 15999.98   | 90.27   
   | 359.61   | 7843.42  | 8365.61   
   | -57.6   | 8365,8  | 0  | 532479.96   | 714431.47  
   |   |
| 1873-99         92.27         359.61         744.29         850.55         0         51267929         74420.1           1639936         90.27         359.61         744.20         8665.5         950.35         0         5327392         714420.1           1649937         90.27         359.61         744.15         8765.5         0         5327393         714423.7           1649938         90.27         359.61         744.01         8865.5         61.04         8865.5         0         5327393         714423.7           1659938         90.27         359.61         748.0.61         8865.5         0         5327393         714423.0           1679938         90.27         359.61         788.0.7         9165.57         64.1         9055.7         65.13         9165.79         0         531379.02         71442.05           1699938         90.27         359.61         788.73         9455.57         65.19         0         531479.02         71442.05           1699938         90.27         359.61         788.73         9455.56         65.59         65.79         0         531479.92         71442.05           1099938         90.27         359.61         788.78         9455.56 </td <td>1873-99       90.27       359.61       744.429       830.56       &gt;59.97       955.3       0       51267929       714420.1         1839398       90.27       359.61       744.128       865.55       &gt;60.35       775.8       0       532879.97       714423.7         1849398       90.27       359.61       744.0.61       8865.59       -60.35       975.8       0       532879.97       714423.03         1859398       90.27       359.61       744.0.61       8865.59       -60.35       951.07.993       714423.03         1859398       90.27       359.61       748.0.0       8865.59       -61.14       965.58       -61.14       965.57       0       53287.993       714425.07         1469398       90.27       359.61       748.0.7       9165.79       0       53287.902       714425.9         11699998       90.27       359.61       748.0.7       9465.79       0       53287.902       714425.9         1179998       90.27       359.61       748.72       9465.79       0       5387.902       71442.59         1179998       90.27       359.61       748.72       956.55       -67.23       976.57       0       53887.902       71442.51     &lt;</td> <td>16099.98</td> <td>90.27</td> <td>359.61</td> <td>7842.95</td> <td>8465.6</td> <td>-58.28</td> <td>8465.8</td> <td>0</td> <td>\$32579.95</td> <td>714430.79</td> <td></td>   
   
   | 1873-99       90.27       359.61       744.429       830.56       >59.97       955.3       0       51267929       714420.1         1839398       90.27       359.61       744.128       865.55       >60.35       775.8       0       532879.97       714423.7         1849398       90.27       359.61       744.0.61       8865.59       -60.35       975.8       0       532879.97       714423.03         1859398       90.27       359.61       744.0.61       8865.59       -60.35       951.07.993       714423.03         1859398       90.27       359.61       748.0.0       8865.59       -61.14       965.58       -61.14       965.57       0       53287.993       714425.07         1469398       90.27       359.61       748.0.7       9165.79       0       53287.902       714425.9         11699998       90.27       359.61       748.0.7       9465.79       0       53287.902       714425.9         1179998       90.27       359.61       748.72       9465.79       0       5387.902       71442.59         1179998       90.27       359.61       748.72       956.55       -67.23       976.57       0       53887.902       71442.51     <   
   
  | 16099.98   | 90.27   
   | 359.61   | 7842.95  | 8465.6  
   | -58.28  | 8465.8  | 0  | \$32579.95  | 714430.79  
   |   |
| 1539:08       90.27       359.61       744.158       8765.59       6-0.33       8775.59       0       53279.94       714428.02         16499.94       90.27       359.61       744.108       8865.59       6-0.33       8775.59       0       53279.94       714428.02         16499.94       90.27       359.61       7440.04       9065.54       -62.13       995.55       0       53279.93       714428.02         16499.94       90.27       359.61       7840.14       9065.54       -62.11       905.55       0       53279.93       714428.06         16499.98       90.27       359.61       789.92       945.57       -63.19       965.79       0       533879.92       714423.64         16499.98       90.27       359.61       789.72       945.57       -65.17       946.79       0       533879.92       714423.6         1799.98       90.27       359.61       788.78       945.55       -65.17       945.57       0       533879.91       714423.6         1799.98       90.27       359.61       788.78       9765.55       -67.23       9765.79       53879.97       714423.4         1799.98       90.27       359.61       788.55       9765.55   
   
   | 1639:98       90.27       359.61       744.155       8765.95       6.033       97165.8       0       532279.94       714428.02         16499.98       90.27       359.61       744.0.08       8865.53       6.1.04       8865.5       0       53277.94       714428.02         16499.98       90.27       359.61       744.0.14       9065.58       -6.1.3       9965.58       0       53277.99       714428.02         16499.98       90.27       359.61       7849.07       9455.58       -6.1.9       965.79       0       53277.99       714425.66         16499.98       90.27       359.61       7849.07       945.55       -6.1.9       952.79       0       53377.92       714425.67         16499.98       90.27       359.61       7849.72       945.55       -6.1.7       946.57       0       53377.92       714425.69         1709.98       90.27       359.61       7849.72       9465.55       -67.17       946.79       0       53377.90       714423.69         17199.98       90.27       359.61       783.72       956.55       -67.23       976.57       0       53379.97       714423.61         1799.98       90.27       359.61       783.85   
   
  | 16299.98   | 90.27   
   | 359.61   | 7842.02  | 0305.6<br>8665.6  
   | ·58.97<br>•59.66  | 8665.B  | 0  | 532779.95<br>532779.95  | 714429.41  
   |   |
| 146938       90.27       359.61       744.108       886.5.5       6.1.04       986.5.5       0       532079.50       71.4628.03         15679.96       90.27       359.61       740.61       90.55.5       -6.1.1       90.65.8       0       532079.30       71.4426.03         15679.96       90.27       359.61       749.01       90.55.5       -6.1.1       90.65.8       0       532179.30       71.4425.07         15979.98       90.27       359.61       749.57       91.65.5.8       -6.1.1       91.65.79       0       533279.30       71.4425.07         1699.98       90.27       359.61       748.73       93.65.7       -6.4.4       96.5.7       0       533279.02       71.4425.07         1699.99       90.27       359.61       748.73       945.55       -6.5.8       956.57.9       0       533279.07       17.4423.0         1739.98       90.27       359.61       748.78       976.57.9       0       533279.07       17.4423.0         1739.98       90.27       359.61       748.48       965.55       -6.5.9       95.67.9       0       533079.0       71.4423.0         1739.98       90.27       359.61       738.48       9765.78       0 <td>164998       90.27       359.61       744.08       885.58       6.0       532079.59       71422.03         1659796       90.27       359.61       740.01       905.58       6.0.1       955.80       0       532079.59       71422.03         1697998       90.27       359.61       740.01       905.58       6.2.1       905.58       0       532079.39       714425.66         1697998       90.27       359.61       783.07       915.55       6.3.1       915.57       0       532079.39       714425.66         1699998       90.27       359.61       783.73       925.57       6.4.4       955.79       0       53207.90       71442.05         1699998       90.27       359.61       783.73       9265.55       65.57       965.79       0       5327.90       71442.15         179998       90.27       359.61       783.73       955.55       67.22       976.57       0       5327.90       71442.15         179998       90.27       359.61       783.83       965.55       67.22       965.79       0       5327.90       71442.15         179998       90.27       359.61       783.63       965.55       67.22       965.79       0</td> <td>16399.98</td> <td>90.27</td> <td>359.61</td> <td>7841.55</td> <td>8765.59</td> <td>-60.35</td> <td>8765.8</td> <td>ō</td> <td>532879.94</td> <td>714428.72</td> <td></td>  
   
   | 164998       90.27       359.61       744.08       885.58       6.0       532079.59       71422.03         1659796       90.27       359.61       740.01       905.58       6.0.1       955.80       0       532079.59       71422.03         1697998       90.27       359.61       740.01       905.58       6.2.1       905.58       0       532079.39       714425.66         1697998       90.27       359.61       783.07       915.55       6.3.1       915.57       0       532079.39       714425.66         1699998       90.27       359.61       783.73       925.57       6.4.4       955.79       0       53207.90       71442.05         1699998       90.27       359.61       783.73       9265.55       65.57       965.79       0       5327.90       71442.15         179998       90.27       359.61       783.73       955.55       67.22       976.57       0       5327.90       71442.15         179998       90.27       359.61       783.83       965.55       67.22       965.79       0       5327.90       71442.15         179998       90.27       359.61       783.63       965.55       67.22       965.79       0  
   
  | 16399.98   | 90.27   
   | 359.61   | 7841.55  | 8765.59   
   | -60.35  | 8765.8  | ō  | 532879.94   | 714428.72  
   |   |
| 1099794         90.7         359.61         740.61         8965.8         6.7.7         6955.6         6         53079.9         7.1447.34           16997.96         90.27         359.61         740.61         8065.58         -6.1.1         9165.79         0         53327.93         7.1442.59           16997.96         90.27         359.61         748.0.7         9165.58         -6.1.1         9165.79         0         53327.93         7.1442.59           16999.96         90.27         359.61         748.72         9455.57         -6.4.8         9165.79         0         53317.92         7.1442.59           1699.98         90.27         359.61         748.72         9455.57         -65.18         956.57         0         53317.92         7.1442.35           17199.98         90.27         359.61         748.72         965.55         -65.53         965.79         0         5387.99         7.1442.31           17199.98         90.27         359.61         748.58         965.55         -67.92         965.79         0         5387.99         7.1442.34           17199.98         90.27         359.61         783.58         965.55         -67.92         965.79         0         5387.99  
   
   | 109979         90.7         359.61         740.61         896.5.8         6.7.7         695.5.6         6         5307.9.9         7.1427.34           16997.98         90.27         359.61         740.01.4         9065.5.8         -6.1.1         9165.79         0         53327.99         7.1423.57           16997.98         90.27         359.61         7839.7         9165.58         -6.1.1         9165.79         0         53327.99         7.1423.57           16999.98         90.27         359.61         783.7.2         9265.57         -61.19         946.7.9         0         53327.90         7.1423.51           1799.98         90.27         359.61         783.7.2         9465.56         -65.5         965.57         0         5337.90         7.1423.21           1799.98         90.27         359.61         783.7.8         9465.55         -67.22         956.57         0         5337.90         7.14423.21           1799.98         90.27         359.61         783.68         9465.55         -67.92         945.78         0         5347.99         7.14423.4           1799.98         90.27         359.61         783.63         9465.55         -67.92         945.78         0         5347.98<  
   
  | 16499.98   | 90.27   
   | 359.61   | 7841.08  | 8865.59   
   | -61.04  | 8865.5  | 0  | \$32979.94  | 714428.03  
   |   |
| 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 <th< td=""><td>1         1</td><td>16599.98</td><td>90.27<br/>90.27</td><td>359.61</td><td>7840.61</td><td>8965.58</td><td>-61.73</td><td>8965.8</td><td>0</td><td>533079.93</td><td>714427.34</td><td></td></th<>   
   
   | 1           
   
  | 16599.98   | 90.27<br>90.27  
   | 359.61   | 7840.61  | 8965.58   
   | -61.73  | 8965.8  | 0  | 533079.93   | 714427.34  
   |   |
| 1649-918       90.27       359.61       783.9.2       9265.57       62.79       9265.75       0       533.179.02       71.452.52         1999-98       30.27       359.61       783.73       9365.57       -64.48       9365.79       0       533.179.02       71.442.53         1999-98       30.27       359.61       783.73       9365.57       -64.48       9365.79       0       533.179.02       71.442.53         1799-98       90.27       359.61       783.77       9565.56       -65.86       9565.79       0       533.79.01       71.442.3.2         1799-98       90.27       359.61       783.78       9465.55       -65.5       965.57       0       533.79.01       71.442.3.2         1799-98       90.27       359.61       783.85       9765.59       0       533.07.90       71.442.3.2         1799-98       90.27       359.61       783.54       9765.57       62.31       53407.90       71.442.3.6         1769-98       90.27       359.61       783.54       1005.54       63.31       9765.79       5347.98       71.441.0.6         1769-98       90.27       359.61       783.54       1005.54       63.31       5347.98       71.441.0.6 <td>1649998       90.27       359.61       7839.2       9265.73       63.79       9265.73       0       533179.92       714425.28         199998       30.27       359.61       783.73       9365.57       64.84       9465.79       0       533179.92       714423.51         179998       30.27       359.61       783.77       9465.55       65.17       9465.79       0       533179.92       714423.9         17199.98       50.27       359.61       783.77       9565.56       65.58       965.57       0       533179.91       714423.9         1739.98       50.27       359.61       783.85       9765.55       -67.23       9765.79       0       533079.91       714423.41         17499.98       50.27       359.61       783.85       9765.55       -67.23       9765.78       0       53307.99       714421.44         17499.98       50.27       359.61       783.54       9765.54       -67.38       0       53407.99       714421.44         17499.98       50.27       359.61       783.54       10055.54       -67.38       0       53407.98       714410.06         17499.98       50.27       359.61       783.54       10055.54       -70.81       &lt;</td> <td>16799.98</td> <td>\$0.27</td> <td>359.61</td> <td>7839.67</td> <td>9165.58</td> <td>-63.1</td> <td>9165.79</td> <td>0</td> <td>533279.93</td> <td>714425.97</td> <td></td>   
   
   | 1649998       90.27       359.61       7839.2       9265.73       63.79       9265.73       0       533179.92       714425.28         199998       30.27       359.61       783.73       9365.57       64.84       9465.79       0       533179.92       714423.51         179998       30.27       359.61       783.77       9465.55       65.17       9465.79       0       533179.92       714423.9         17199.98       50.27       359.61       783.77       9565.56       65.58       965.57       0       533179.91       714423.9         1739.98       50.27       359.61       783.85       9765.55       -67.23       9765.79       0       533079.91       714423.41         17499.98       50.27       359.61       783.85       9765.55       -67.23       9765.78       0       53307.99       714421.44         17499.98       50.27       359.61       783.54       9765.54       -67.38       0       53407.99       714421.44         17499.98       50.27       359.61       783.54       10055.54       -67.38       0       53407.98       714410.06         17499.98       50.27       359.61       783.54       10055.54       -70.81       <   
   
  | 16799.98   | \$0.27  
   | 359.61   | 7839.67  | 9165.58   
   | -63.1   | 9165.79   | 0  | 533279.93   | 714425.97  
   |   |
| 1999       90.27       355.61       788.73       948.57       -64.48       948.57       -64.58       948.57       -64.58       948.57       -64.58       948.57       -64.58       948.57       -64.58       948.57       -64.58       948.57       -64.58       948.57       -64.58       948.57       -64.58       948.57       -64.58       948.57       -64.58       948.57       -64.58       948.57       -64.58       948.57       -64.58       948.57       -64.58       948.57       -64.58       948.57       -64.58       53.497.99       71.442.1.54       -71.442.1.54       -71.442.1.54       -71.442.1.54       -71.442.1.54       -71.442.1.54       -71.441.54   
   
   | 1999       90.27       350.61       788.72       946.57       -64.48       946.57       -64.48       946.57       -64.48       946.57       -64.48       946.57       -64.48       946.57       -64.48       946.57       -64.48       946.57       -64.48       946.57       -64.48       946.57       -64.48       946.57       -64.58       965.57       -66.58       956.57       0       53367.990       71442.32         17199.98       90.27       359.61       783.58       965.55       -67.23       965.57       0       53367.990       71442.32         1749.99       90.27       359.61       783.68       965.55       -67.22       945.57       0       53397.99       71442.14         1749.99       90.27       359.61       783.58       965.55       -67.92       945.78       0       53497.99       71442.14         1749.98       90.27       359.61       783.58       965.55       -67.92       945.78       0       5347.98       744.10.0         1789.98       90.27       359.61       783.58       946.55       -70.69       1055.78       0       5347.98       71441.97         1799.98       90.27       359.61       783.10       1065.57  
   
  | 16899,98   | 90.27   
   | 359.61   | 7839.2   | 9265,57   
   | -63.79  | 9265.79   | õ  | \$33379.92  | 714425.28  
   |   |
| Average         90.47         530.61         748.76         965.56         655.17         9465.79         5387.90         714/23.9           11799.98         90.27         359.61         7837.72         9665.56         655.9         965.79         0         5387.90         714/23.9           11799.98         90.27         359.61         7837.32         9665.56         655.9         665.79         0         5387.99         71442.24           11799.98         90.27         359.61         7835.91         965.55         67.23         9765.79         0         5387.99         714421.84           11799.98         90.17         359.61         7835.91         965.55         67.92         965.78         0         5387.99         714421.84           17599.98         90.27         359.61         7835.91         965.54         6.99         10165.78         0         5347.98         71443.04           17399.98         90.27         359.61         783.03         10265.54         6.99         10165.78         0         5347.98         71441.04           1739.98         90.27         359.61         783.10         10265.54         6.99         10165.78         0         53467.98         71441.02  
   
   | Average         99-27         359-61         748.7.6         965.55         -65.17         9465.76         0         5387.90         71423.3           17199-98         90.27         359.61         783.7.9         965.56         -65.55         965.79         0         5397.90         71423.21           1739-98         90.27         359.61         783.7.8         965.55         -67.23         976.57         0         53397.90         714421.5           1749-98         90.27         359.61         783.58         965.55         -67.22         976.57         0         53397.90         714421.45           1749-98         90.27         359.61         783.58         965.55         -67.92         986.78         0         53407.90         714421.45           1759.98         90.27         359.61         783.54         1005.57         0         53407.98         71441.0.6           1769.98         90.27         359.61         783.03         10265.54         -0.93         1055.78         0         5347.98         71441.0.6           1799.98         90.27         359.61         783.10         10265.53         -7.24         10565.77         0         5347.988         71411.70  
   
  | 16999 98   | 90.27   
   | 359.61   | 7838.73  | 9365.57   
   | -64,48  | 9365.79   | C  | 533479.92   | 714424.59  
   |   |
| 1179:9.8       90.7       359.6.1       783.7.2       965.5.6       -65.5       966.5.7       0       53379.97       1/442.5.4         1799.98       90.27       359.6.1       783.6.5       9765.55       -65.23       9765.79       0       53379.97       1/442.5.4         1799.98       90.27       359.6.1       7835.85       976.55       -68.61       9965.78       0       53379.97       1/442.1.4         1759.98       90.27       359.6.1       7835.91       9965.55       -68.61       9965.78       0       53479.97       1/4420.46         1759.98       90.27       359.6.1       783.5.4       1005.554       -0.99       1015.78       0       53479.89       1/4420.46         1759.98       90.27       359.6.1       783.5.4       1005.554       -0.99       1015.78       0       53479.89       1/441.0.46         1799.98       90.27       359.6.1       783.5.4       10065.57       -0.6       53479.88       1/441.9.08         1899.98       90.27       359.6.1       783.5.4       10065.57       -7.05       10455.78       0       53479.88       1/441.0.24         1899.98       90.27       359.6.1       783.2.6       10655.57  
   
   | 1179:998       90.27       359.61       783.7.2       965.56       -65.55       965.79       0       53379.90       1/442.54         1799.98       90.27       359.61       783.55       -62.23       9765.79       0       533879.97       1/442.14         1799.98       90.27       359.61       783.58       9765.55       -62.23       9765.79       0       533879.97       1/442.14         1799.98       90.27       359.61       7835.91       9965.55       -63.61       9965.78       0       534779.97       1/442.14         1769.98       90.27       359.61       7834.54       10065.57       0       534779.89       1/4419.77         1769.98       90.27       359.61       7834.54       10065.54       -6.99       10165.78       0       534779.89       1/4419.27         1799.98       90.27       359.61       7834.55       -7.06       10265.78       0       53479.89       1/4419.27         1789.98       90.27       359.61       7834.53       -7.06       10265.78       0       53479.88       1/4419.27         1899.98       90.27       359.61       7833.56       10655.53       -7.245       10655.77       0       534679.88  
   
  | 17199.98   | 90.27<br>90.27  
   | 359.61<br>359.61   | /838.26<br>7837 79   | 9465.57<br>9565 54  
   | -65.17  | 9465.79   | 0  | 533579.92   | /14425.9<br>714473.21  
   |   |
| 1379-98       90.77       359.61       783.635       975.55       -67.39       9765.79       0       538.79.9       71.4421.84         13749-98       90.27       359.61       783.638       9865.55       -67.39       985.78       0       538.79.9       71.4421.84         13799-98       90.27       359.61       783.648       9865.55       -67.92       985.55       -67.92       91.65.78       0       530.79.97       71.4421.15         13799-98       90.27       359.61       783.54       1005.54       -0.9.1       534.179.87       71.441.9.0         1799-98       90.27       359.61       783.45       1005.54       -0.9       1015.54       -0.9       514.778.89       71.441.9.0         1799-98       90.27       359.61       783.45       1005.55       -7.67.8       0       534.778.80       71.441.9.0         1899-98       90.27       359.61       783.35       1005.55       -7.24       1055.78       0       534.759.80       71.441.0.0         1809-98       90.27       359.61       783.35       1005.55       -7.24       1055.57       0       534.759.87       71.441.0.53         1809-98       90.27       359.61       783.16   
   
   | 1379-98       90.7       359.61       785.65       975.79       0       533.79       71421.14         1749-98       90.17       359.61       783.83       9465.55       -67.23       9765.79       0       533.79       714421.14         1749-98       90.17       359.61       783.83       9465.55       -67.23       9765.79       0       533.79       714421.15         1759-98       90.27       359.61       7835.64       1005.54       -60.31       534.79       714421.04         1759-98       90.27       359.61       7845.44       1005.54       -69.99       1015.54       -69.99       1015.54       -69.99       1015.54       -69.99       1015.54       -69.99       1015.54       -69.99       1015.54       -69.99       1015.54       -69.99       1015.54       -69.99       1015.54       -69.99       514.79.89       714418.90         1799-98       90.27       359.61       783.15       1045.53       -72.74       1045.78       0       534.79.89       714418.24         1809-98       90.27       359.61       783.15       1055.55       -74.13       10565.77       0       534.79.89       71441.54         1809-98       90.27       359.61 <td>17299.98</td> <td>90.27</td> <td>359.61</td> <td>7837.32</td> <td>9665.56</td> <td>-66.55</td> <td>9665.79</td> <td>c</td> <td>533779.91</td> <td>714422.52</td> <td></td>   
   
  | 17299.98   | 90.27   
   | 359.61   | 7837.32  | 9665.56   
   | -66.55  | 9665.79   | c  | 533779.91   | 714422.52  
   |   |
| 1749-99     90.27     395.61     783.63     965.55     -67.92     985.78     0     5349799     7.14421.15       17599.98     90.27     359.61     783.54     9965.55     -67.92     985.78     0     5349799     7.14421.15       17599.98     90.27     359.61     783.54     1005.54     -69.9     1005.78     0     534079.9     7.14420.46       1759.98     90.27     359.61     783.49     1005.54     -69.9     10157.78     0     534173.89     7.1419.06       1759.98     90.27     359.61     783.40     1005.54     -69.9     10157.78     0     534279.89     7.1419.06       1759.98     90.27     359.61     783.40     1005.53     -7.16     1005.78     0     534379.88     7.1411.71       1509.98     90.27     359.61     783.1     1055.52     -7.74     10565.77     0     53479.88     7.1411.74       18199.98     90.27     359.61     783.16     10655.57     -7.74     10565.77     0     53479.88     7.1411.05       18199.98     90.27     359.61     783.16     10655.57     -7.74     10565.77     0     53479.87     7.1411.05       18199.98     90.27     359.61     783.16   
   
   | 1749-99     9027     395.61     783.83     946.55     -67.92     946.78     0     533079.9     7.4421.15       1759-98     902.7     350.61     7835.64     7965.55     -63.61     956.57     0     534079.9     7.4421.15       1759-98     902.7     359.61     7835.44     1005.54     -63.1     956.55     -63.1     956.57     0     53407.99     7.441.9.7       1799-98     902.7     359.61     783.47     1016.55.4     -69.9     1016.57.8     0     53407.98     7.441.9.20       1799-98     902.7     359.61     783.03     10265.54     -70.68     10265.78     0     53407.98     7.441.7.2       1799-98     902.7     359.61     783.1     10265.53     -70.58     10265.78     0     53407.98     7.441.7.2       1599-98     902.7     359.61     783.1     10365.53     -72.4     1056.78     0     53407.98     7.441.7.0       1599-98     902.7     359.61     783.1     10365.52     -7.41     1056.77     0     53407.98     7.441.6.3       1599-98     902.7     359.61     783.16     1065.52     -7.41     1056.77     0     53407.98     7.441.6.3       1459-93     90.27     <  
   
  | 17399.98   | 90.27   
   | 359.61   | 7836.85  | 9765.55   
   | -67.23  | 9765.79   | 0  | 533879.9  | 714421.84  
   |   |
| Number         Space         Page Mark         Page  
   
   | ALL         Spuel         // abs./i         ymps./s         0.530/P3         7.14420.46           1799-98         90.27         339.61         // abs./s         10065.54         6.9.9         10165.78         0         534079.9         7.14420.46           1799-98         90.27         359.61         // abs./s         10065.54         6.9.99         10165.78         0         534079.89         7.14419.06           1799-98         90.27         359.61         // abs./s         10265.54         -69.99         10165.78         0         534079.89         7.14419.06           1789-98         90.27         359.61         // abs./s         10265.54         -70.69         0.265.78         0         534079.89         7.14419.06           18099-98         90.27         359.61         // abs./s         10265.53         -7.05         1065.78         0         534079.88         7.14417.01           18099-98         90.27         359.61         /⁄ abs./s         10265.52         -7.7.41         10565.57         0         534079.87         7.1441.0.33           18199-98         90.27         359.61         /⁄ abs./s         10665.51         -7.55         10695.77         0         534079.86         7.1441.0.26 <td>17499.98</td> <td>90.27</td> <td>359.61</td> <td>7836.38</td> <td>9865.55</td> <td>-67.92</td> <td>9865.78</td> <td>0</td> <td>533979.9</td> <td>714421.15</td> <td></td>   
   
  | 17499.98   | 90.27   
   | 359.61   | 7836.38  | 9865.55   | -67.92  
   | 9865.78   | 0  | 533979.9  | 714421.15  
   |   |
| 1779-98         90 27         355 4.1         783.1.5         1005.54         -0.0         334.7.80         744.8.9           1789-98         90.27         359.6.1         783.4.5         1016.55.4         -0.08         10255.78         0         534.7.80         7.444.9.08           1789-98         90.27         359.6.1         783.4.5         10265.54         -70.68         1025.57.8         0         534.7.88         7.444.9.08           1809-98         90.27         359.6.1         783.3.56         1045.55.3         -7.20.5         1056.57.8         0         534.7.9.88         7.444.9.08           1809-98         90.27         359.6.1         783.1.56         1045.55.3         -7.2.7         1056.57.80         0         534.67.9.88         7.444.1.02           18199-98         90.27         359.6.1         783.1.56         1065.52.7         7.3         1056.53         7.2.4         1056.57.7         0         534.67.9.87         7.4441.5.64           1839-98         90.27         359.6.1         783.1.26         1065.5.7         7.0         534.67.9.87         7.4441.26           1849-98         90.27         359.6.1         783.1.22         1065.5.1         7.5         1059.5.7         5 <td< td=""><td>1799-98         90.27         359.61         783.4.5         1005.54         -0.08         1002.57         0         534.7.89         7.1.419.06           1799-98         90.27         359.61         783.4.5         10265.54         -0.68         1025.78         0         534.7.89         7.1.419.06           1799-98         90.27         359.61         783.4.5         10265.54         -7.0.8         1025.7.8         0         534.7.9.88         7.1.418.26           1809-98         90.27         359.61         783.1.5         1045.53         -7.2.05         1045.57.8         0         534.67.9.88         7.1.418.26           1809-98         90.27         359.61         783.1.1         1055.52         -7.2.4         1055.77         0         534.67.9.88         7.1.411.02           1819-98         90.27         359.61         783.1.6         1055.52         -7.4.12         1055.77         0         534.67.9.86         7.1.411.6.64           1839-98         90.27         359.61         783.1.2         1055.51         -7.5.1         1056.57         0         534.67.9.86         7.1.41.26           1849-98         90.27         359.61         783.1.2         1056.51         -7.5.1         1056.57</td><td>17699.98</td><td>90.27<br/>90.27</td><td>359.61</td><td>/835.91</td><td>9965.55</td><td>-68.61</td><td>9965.78</td><td>0</td><td>534079.9</td><td>714420.46</td><td></td></td<>  
   
   | 1799-98         90.27         359.61         783.4.5         1005.54         -0.08         1002.57         0         534.7.89         7.1.419.06           1799-98         90.27         359.61         783.4.5         10265.54         -0.68         1025.78         0         534.7.89         7.1.419.06           1799-98         90.27         359.61         783.4.5         10265.54         -7.0.8         1025.7.8         0         534.7.9.88         7.1.418.26           1809-98         90.27         359.61         783.1.5         1045.53         -7.2.05         1045.57.8         0         534.67.9.88         7.1.418.26           1809-98         90.27         359.61         783.1.1         1055.52         -7.2.4         1055.77         0         534.67.9.88         7.1.411.02           1819-98         90.27         359.61         783.1.6         1055.52         -7.4.12         1055.77         0         534.67.9.86         7.1.411.6.64           1839-98         90.27         359.61         783.1.2         1055.51         -7.5.1         1056.57         0         534.67.9.86         7.1.41.26           1849-98         90.27         359.61         783.1.2         1056.51         -7.5.1         1056.57   
   
  | 17699.98   | 90.27<br>90.27  
   | 359.61   | /835.91  | 9965.55   
   | -68.61  | 9965.78   | 0  | 534079.9  | 714420.46  
   |   |
| 1789-98       90.27       359.61       /83.45       10285.54       -70.68       10265.78       0       534.79.29       71.4418.39         1799-98       90.27       359.61       /83.40       10285.55       -71.35       10265.78       0       534.79.29       71.4418.39         1809-98       90.27       359.61       /83.40       10285.55       -72.05       1056.78       0       534.79.29       71.4417.71         18199-98       90.27       359.61       /83.11       10565.53       -72.74       10565.78       0       534.79.88       71.441.63         1829-984       90.27       359.61       783.16       10655.57       -72.74       10565.77       0       534.79.87       71.441.54         1839-98       90.27       359.61       783.16       10655.51       -74.12       10765.57       0       534.79.87       71.441.55         1849-98       90.27       359.61       783.16       10655.51       -74.12       10765.57       0       534.79.87       71.441.55         1849-98       90.27       359.61       783.120       10655.1       -75.17       0       536.79.86       71.441.25         1849-98       90.27       359.61       783.122  
   
   | 1799.98       90.27       39.9 6.1       783.45       10265.54       -0.62       10265.78       0       534379.89       71.4418.99         1799.99.8       90.27       359.6.1       783.03       10365.53       -7.0.62       10365.78       0       534379.89       71.4418.99         1999.98       90.27       359.6.1       783.13       10365.78       0       534379.89       71.4418.77         12199.98       90.27       359.6.1       783.11       10565.53       -7.24       10565.78       0       53479.89       71.4417.02         12199.98       90.27       359.6.1       783.12       10565.52       -7.41       10565.78       0       53479.89       71.4416.54         1839.98       90.27       359.6.1       783.1.6       10765.52       -7.412       10765.77       0       534679.89       71.441.0.54         1849.99.8       90.27       359.6.1       783.1.72       10565.51       -7.6.18       11056.77       0       53679.86       71.441.0.26         1849.98       90.27       359.6.1       783.1.72       10965.51       -7.6.18       11056.77       0       53679.86       71.441.26         1859.98       90.27       359.6.1       783.0.75   
   
  | 17799.98   | 90 27   
   | 359.61   | 7834.97  | 10165.54  
   | -69.99  | 10165,78  | 0  | 534279.89   | 71/419.08  
   |   |
| 1799-98         90.27         359.61         783.403         10965/53         -7.1.36         10.056/37         0         534.479.88         7.14.41.7.1           18099.98         90.27         359.61         783.31         10.056/37         -7.26         10.956/37         0         534.479.88         7.14.41.7.1           18099.98         90.27         359.61         783.31         10.056/37         20         10.956/37         0         534.679.88         7.14.417.02           18199.98         90.27         359.61         783.26         10.056/52         -7.74         10.565.77         0         534.679.88         7.14.11.63           18299.98         90.27         359.61         783.16         10.076.552         -7.74         10.565.77         0         534.679.88         7.14.11.45           18499.98         90.27         359.61         783.12         10.076.551         -7.55         10.565.77         0         534.079.86         7.14.11.45           18499.98         90.27         359.61         783.02.8         11.165.5         -7.68         1.056.77         0         53507.96         7.14.11.26           1859.98         90.27         359.61         783.02.8         11.165.5         -7.68 <td< td=""><td>1999-98         90.27         359.61         784.03         10065.53         -7.1.36         10065.78         0         534.79.88         7.14.17.71           1809-98         90.27         359.61         783.16         10045.53         -7.26         1056.78         0         534.79.88         7.14.17.71           1809-98         90.27         359.61         783.1         10055.53         -7.26         10.056.78         0         534.79.88         7.14.17.71           18199-98         90.27         359.61         783.1         10055.53         -7.274         10565.73         0         534.79.88         7.14.16.33           1839-98         90.27         359.61         783.1.69         10655.52         -7.413         1055.77         0         534.87.98         7.14.16.34           1839-98         90.27         359.61         783.1.69         1065.51         -55         1055.77         0         534.97.98         7.14.14.0.5           1849-98         90.27         359.61         783.1.69         1065.51         -55         1055.17         0         530.79.86         7.14.13.67           1859.98         90.27         359.61         783.1.2         1065.51         -55         1055.17         0</td><td>17899.98</td><td>90.27</td><td>359.61</td><td>/834.5</td><td>10265.54</td><td>-70,68</td><td>10265.78</td><td>o</td><td>534379.89</td><td>714418.39</td><td></td></td<>   
   
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   | 1407-79         90.47         599.61         783.56         1065.53         7.20         10457.80         0         534579.88         71.417.02           13199.98         90.27         359.61         783.1         10555.53         7.24         10555.53         7.24         1055.53         7.24         1055.53         7.24         1055.53         7.24         1055.53         7.24         1055.53         7.24         1055.53         7.24         1055.53         7.24         1055.53         7.24         1055.53         7.24         1055.53         7.24         1055.53         7.24         1055.53         7.412         1075.77         0         5347.98         7.1441.0.54           18399.98         90.27         359.61         783.1.6         1075.57         0         5347.98         7.1441.0.26           1459.98         90.27         359.61         783.1.2         1065.51         7.55         10695.57         0         5350.98.6         7.1441.3.26           1459.98         90.27         359.61         783.1.2         10695.51         7.55         10565.1         7.55         1059.51         7.54         10.26         7.1441.3.26           15679.98         90.27         359.61         7830.28         1  
   
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   |   |
| 1839-938         90.27         359.61         7832.16         10765.52         -74.12         10765.57         0         534879.87         71.414.165           18499.98         90.27         359.61         7831.69         10865.51         -/.4.81         10865.77         0         534879.87         71.414.126           18499.98         90.27         359.61         7831.69         10865.51         -/.4.81         10865.77         0         534979.86         71.414.126           18499.98         90.27         359.61         783.07         11065.57         0         535079.86         71.414.126           1859.98         90.27         359.61         7830.75         11065.57         0         535079.86         71.414.12.9           18789.98         90.27         359.61         7830.28         11165.5         -76.18         11055.77         0         535179.46         /1.4412.89           18789.98         90.27         359.61         7830.28         11126.5         -76.18         11055.77         0         535179.46         /1.4412.89           18789.98         90.27         359.61         7830.28         11224.59         -77.28         11224.50         0         555333.9.4         71.4412.7   
   
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  | 18299.98   | 90.27   
   | 359.61   | 7832.63  | 10565.57  
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| 18499.98         90.27         359.61         7831.69         10065.51         -/4.81         10365.77         0         534039.86         71.414.26           18499.98         90.27         359.61         7831.22         10965.51         -75.5         10965.77         0         53603.66         71.414.35           18593.98         90.27         359.61         7830.72         10165.51         -75.5         10965.77         0         53503.66         /1.414.35           18793.98         90.27         359.61         7830.28         11165.5         -76.87         0         53517.98.6         /1.414.28           18793.98         90.27         359.61         7830.28         11165.5         -76.87         1185.1/         0         53527.98.5         71.441.27           18859.17         90.27         359.61         7830         11224.69         -77.28         11224.36         0         53533.94         71.441.29           18859.17         90.27         359.61         7830         11224.69         -77.28         11224.36         0         53533.94         71.441.79         PBHL  
   
   | 1449-938         90.27         359.61         7831.69         10865.51         -/4.81         10865.57         0         539/93.66         71.411.65           1449-938         90.27         359.61         7831.22         10965.51         -75.5         10965.77         0         539/93.66         71.4411.62           16563.98         90.27         359.61         7831.22         10965.51         -75.5         10965.77         0         539/93.66         71.4413.67           16789.58         90.27         359.61         7830.28         11165.5         -76.87         1155.77         0         535279.86         71.4413.29           18789.58         90.27         359.61         7830.28         11165.5         -76.87         11155.77         0         535239.04         71.4413.29           18759.17         90.27         359.61         7830.28         11165.5         -76.87         11155.77         0         535239.04         71.4413.79         P0HL           18759.17         90.27         359.61         7830.28         11224.59         -77.28         11224.59         0         535339.04         71.4413.79         P0HL <b>3107 POINTS:</b> (Relative to Slot Centre, TVD Relistive to Drulii Hison)************************************   
   
  | 16399.98   | 90.27   
   | 359.61   | 7832.16  | 10765.52  
   | -74.12  | 10765.77  | 0  | 534879.87   | 714414.95  
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| 1AV99-95         90.7         359.61         783.122         10965.51         7.55         10965.77         0         535078.66         7.14/13.57           1E659.98         90.27         359.61         7830.76         11065.51         -7.55         10965.77         0         535173.66         1.14/13.57           18795.98         90.27         359.61         7830.28         1.1165.5         -76.87         1185.77         0         535279.45         7.14/12.67           18759.98         90.27         359.61         7830.28         1.1165.5         -76.87         1.1185.77         0         535239.46         7.14/12.7           18859.17         90.27         359.61         7830         1.1224.69         -77.28         1.1224.90         0         535339.04         7.1441.79         PGHL  
   
   | IAXY99/M         90.27         359.61         781.122         10965.51         -7.5         10965.17         0         535079.86         714413.57           IE693.98         90.27         359.61         7830.07         11065.51         -16.81         1105.55         -6         0         55179.86         714413.57           I879.986         90.27         359.61         7830.28         11165.5         -76.87         11185.1/         0         535279.85         714413.27           1879.986         90.27         359.61         7830.28         11165.5         -76.87         11185.1/         0         535279.85         714413.27           18859.17         90.27         359.61         7830         11224.69         -77.28         11224.69         0         535339.04         714413.79           18859.17         90.27         359.61         7830         11224.69         -77.28         11224.66         0         535339.04         714411.79         PBHL           attion Points:         (Relative to Slot Centre, TVD Relistive to Drift Ficint)         -444143.44         -44414.74         -44414.74         -44414.74         -44414.74         -44414.74         -44414.74         -44414.74         -44414.74         -44414.74         -44414.74  
   
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   | 18859.17 90.27 359.61 7830 11224.69 -77.28 11224.96 0 535339.04 71.4411.79 PBHL<br>ation Points: (Relative to Slot Centre, TVD Relative to Drill Floor)   
   
  | 18799.98   | 90.27<br>90.27<br>90.27   
   | 359.61   | 7830.28  | 11165.5   
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#### **NOTES REGARDING BLOWOUT PREVENTERS**

# Devon Energy Production Company, L.P. Merlyn 27-22 Fed 2H

- 1. Drilling Nipple will be constructed so it can be removed mechanically without the aid of a welder. The minimum internal diameter will equal BOP bore.
- 2. Wear ring will be properly installed in head.
- 3. Blowout preventer and all associated filings will be in operable condition to withstand a minimum of 3000 psi working pressure.
- 4. All fittings will be flanged.
- 5. A fill bore safety valve tested to a minimum of 3000psi WP with proper thread connections will be available on the rotary rig floor at all times.
- 6. All choke lines will be anchored to prevent movement.
- 7. All BOP equipment will be equal to or larger in bore than the internal diameter of the last casing string.
- 8. Will maintain a kelly cock attached to the kelly.
- 9. Hand wheels and wrenches will be properly installed and tested for safe operation.
- 10. Hydraulic floor control for blowout preventer will be located as near in proximity to driller's controls as possible.
- 11. All BOP equipment will meet API standards and include a minimum 40 gallon accumulator having two independent means of power to initiate closing operation.

IN PHOENIX

PHOENIX RUBBER

H-6728 Szeged, Bidapesil (i 10, Hungary + H-6701 Szeged, P. O. Box 152 Phone: (361) 456-4200 - Fax: (361) 217-2972, 456-4273 + www.usurusentarge.hu

QUA INSPECTION	LITY CONTR		CERT. N	lº:	555	;		
PURCHASER:	Phoenix Beat	tie Co.			P.O. Nº:	151	9FA-871	
PHOENIX RUBBER order N°	170466	HOSE TYPE:	3"	מו	Cho	oke and Kil	I Hose	
HOSE SERIAL Nº:	34137	NOMINAL / AC	TUAL LI	ENGTH:		11,43 m	1	
W.P. 68,96 MPa	1000 <b>0 p</b> si	T.P. 103,4	MPa	15000	) psi	Duration:	60	min.
Pressure lost with water at						-	• •	

ambient temperature

JALITY DOCUMENT

See attachment. (1 page)

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3" coupling with	714 715	AISI 4130	C7626
4 1/16* Flange end		AISI 4130	47357
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	 AF Te	'l Spec 16 C mperature rate:"B"	
All motal parts are flawless		•	
WE CERTIFY THAT THE ABOVE HOSI PRESSURE TESTED AS ABOVE WITH	E HAS BEEN MANUFACTURED IN SATISFACTORY RESULT.	ACCORDANCE WITH THE TE	RMS OF THE ORDER AND

•.	Date:	Inspector	Quality Control
	30. April. 2002.		The And A Hoen Inspection and
			THE MARANABERS

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# Ontinental & CONTITECH

Fluid Technology

ContiTech Beattie Corp. Website: <u>www.contitechbeattie.com</u>

Monday, June 14, 2010

RE: Drilling & Production Hoses Lifting & Safety Equipment

To Heimerich & Payne,

A Continental ContiTech hose assembly can perform as Intended and suitable for the application regardless of whether the hose is secured or unsecured in its configuration. As a manufacturer of High Pressure Hose Assemblies for use in Drilling & Production, we do offer the corresponding lifting and safety equipment, this has the added benefit of easing the lifting and handling of each hose assembly whilst affording hose longevity by ensuring correct handling methods and procedures as well as securing the hose in the unlikely event of a failure; but in no way does the lifting and safety equipment affect the performance of the hoses providing the hose have been handled and installed correctly it is good practice to use lifting & safety equipment but not mandatory

Should you have any questions or require any additional information/clarifications then please do not hesitate to contact us.

ContiTech Beattie is part of the Continental AG Corporation and can offer the full support resources associated with a global organization.

Best regards,

Robin Hedgson Sales Manager ContiTech Beattle Corp

ContiTech Beattle Corp, 11535 Brittmoore Park Drive, Houston, TX 77041 Phone: +1 (832) 327-0141 Fax: +1 (832) 327-0148 www.contitechbeattle.com



# devon

# Commitment Runs Deep



Design Plan Operation and Maintenance Plan Closure Plan

SENM - Closed Loop Systems June 2010

#### I. Design Plan

Devon uses MI SWACO closed loop system (CLS). The MI SWACO CLS is designed to maintain drill solids at or below 5%. The equipment is arranged to progressively remove solids from the largest to the smallest size. Drilling fluids can thus be reused and savings is realized on mud and disposal costs. Dewatering may be required with the centrifuges to insure removal of ultra fine solids.

The drilling location is constructed to allow storm water to flow to a central sump normally the cellar. This insures no contamination leaves the drilling pad in the event of a spill. Storm water is reused in the mud system or stored in a reserve fluid tank farm until it can be reused. All lubricants, oils, or chemicals are removed immediately from the ground to prevent the contamination of storm water. An oil trap is normally installed on the sump if an oil spill occurs during a storm.

A tank farm is utilized to store drilling fluids including fresh water and brine fluids. The tank farm is constructed on a 20 ml plastic lined, bermed pad to prevent the contamination of the drilling site during a spill. Fluids from other sites may be stored in these tanks for processing by the solids control equipment and reused in the mud system. At the end of the well the fluids are transported from the tank farm to an adjoining well or to the next well for the rig.

Prior to installing a closed-loop system on site, the topsoil, if present, will be stripped and stockpiled for use as the final cover or fill at the time of closure.

Signs will be posted on the fence surrounding the closed-loop system unless the closed-loop system is located on a site where there is an existing well, that is operated by Devon.

#### II. Operations and Maintenance Plan

*Primary Shakers:* The primary shakers make the first removal of drill solids from the drilling mud as it leaves the well bore. The shakers are sized to handle maximum drilling rate at optimal screen size. The shakers normally remove solids down to 74 microns.

*Mud Cleaner*: The Mud Cleaner cleans the fluid after it leaves the shakers. A set of hydrocyclones are sized to handle 1.25 to 1.5 times the maximum circulating rate. This ensures all the fluid is being processed to an average cut point of 25 microns. The wet discharged is dewatered on a shaker equipped with ultra fine mesh screens and generally cut at 40 microns.



*Centrifuges*: The centrifuges can be one or two in number depending on the well geometry or depth of well. The centrifuges are sized to maintain low gravity solids at 5% or below. They may or may not need a dewatering system to enhance the removal rates. The centrifuges can make a cut point of 8-10 microns depending on bowl speed, feed rate, solids loading and other factors.

The centrifuge system is designed to work on the active system and be flexible to process incoming fluids from other locations. This set-up is also dependent on well factors.

Dewatering System: The dewatering system is a chemical mixing and dosing system designed to enhance the solids removal of the centrifuge. Not commonly used in shallow wells. It may contain pH adjustment, coagulant mixing and dosing, and polymer mixing and dosing. Chemical flocculation binds ultra fine solids into a mass that is within the centrifuge operating design. The

dewatering system improves the centrifuge cut point to infinity or allows for the return of clear water or brine fluid. This ability allows for the ultimate control of low gravity solids.

*Cuttings Boxes:* Cuttings boxes are utilized to capture drill solids that are discarded from the solids control equipment. These boxes are set upon a rail system that allows for the removal and replacement of a full box of cuttings with an empty one. They are equipped with a cover that insures no product is spilled into the environment during the transportation phase.

*Process Tank*: (Optional) The process tank allows for the holding and process of fluids that are being transferred into the mud system. Additionally, during times of lost circulation the process tank may hold active fluids that are removed for additional treatment. It can further be used as a mixing tank during well control conditions.

Sump and Sump Pump: The sump is used to collect storm water and the pump is used to transfer this fluid to the active system or to the tank for to hold in reserve. It can also be used to collect fluids that may escape during spills. The location contains drainage ditches that allow the location fluids to drain to the sump.

*Reserve Fluids (Tank Farm):* A series of frac tanks are used to replace the reserve pit. These are steel tanks that are equipped with a manifold system and a transfer pump. These tanks can contain any number of fluids used during the drilling process. These can include fresh water, cut brine, and saturated salt fluid. The fluid can be from the active well or reclaimed fluid from other locations. A 20 ml liner and berm system is employed to ensure the fluids do not migrate to the environment during a spill.

If a leak develops, the appropriate division district office will be notified within 48 hours of the discovery and the leak will be addressed. Spill prevention is accomplished by maintaining pump packing, hoses, and pipe fittings to insure no leaks are occurring. During an upset condition the source of the spill is isolated and repaired as soon as it is discovered. Free liquid is removed by a diaphragm pump and returned to the mud system. Loose topsoil may be used to stabilize the spill and the contaminated soil is excavated and placed in the cuttings boxes. After the well is finished and the rig has moved, the entire location is scrapped and testing will be performed to determine if a release has occurred.

All trash is kept in a wire mesh enclosure and removed to an approved landfill when full. All spent motor oils are kept in separate containers and they are removed and sent to an approved recycling center. Any spilled lubricants, pipe

dope, or regulated chemicals are removed from soil and sent to landfills approved for these products.

These operations are monitored by Mi Swaco service technicians. Daily logs are maintained to ensure optimal equipment operation and maintenance. Screen and chemical use is logged to maintain inventory control. Fluid properties are monitored and recorded and drilling mud volumes are accounted for in the mud storage farm. This data is kept for end of well review to insure performance goals are met. Lessons learned are logged and used to help with continuous improvement.

A MI SWACO field supervisor manages from 3-5 wells. They are responsible for training personnel, supervising installations, and inspecting sites for compliance of MI SWACO safety and operational policy.

### III. Closure Plan

A maximum 340' X 340' caliche pad is built per well. All of the trucks and steel tanks fit on this pad. All fluid cuttings go to the steel tanks to be hauled by various trucking companies to an agency approved disposal.

# H&P Flex Rig Location Layout





Devon Energy Center 333 West Sheridan Avenue Oklahoma City, Oklahoma 73102-5015

# Hydrogen Sulfide (H<sub>2</sub>S) Contingency Plan

# For

Merlyn 27-22 Federal 2H

Sec-34, T-21S R-31E 990' FNL & 680 FWL LAT. = 32.4396052'N (NAD83) LONG = 103.7720678'W

**Eddy County NM** 

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#### Escape

Crews shall escape upwind of escaping gas in the event of an emergency release of gas. Escape can be facilitated from the location entrance road, West then Northwest on lease road. Crews should then block entrance to the location from the lease road so as not to allow anyone traversing into a hazardous area. The blockade should be at a safe distance outside of the ROE. <u>There are no homes or buildings in or near the ROE</u>.

# Assumed 100 ppm ROE = 3000'

100 ppm H<sub>2</sub>S concentration shall trigger activation of this plan.

#### **Emergency Procedures**

In the event of a release of gas containing H<sub>2</sub>S, the first responder(s) must

- Isolate the area and prevent entry by other persons into the 100 ppm ROE.
- Evacuate any public places encompassed by the 100 ppm ROE.
- Be equipped with H<sub>2</sub>S monitors and air packs in order to control the release.
- Use the "buddy system" to ensure no injuries occur during the response
- Take precautions to avoid personal injury during this operation.
- Contact operator and/or local officials to aid in operation. See list of phone numbers attached.
- Have received training in the
  - $\circ$  Detection of H<sub>2</sub>S, and
  - Measures for protection against the gas,
  - Equipment used for protection and emergency response.

#### Ignition of Gas Source

Should control of the well be considered lost and ignition considered, take care to protect against exposure to Sulfur Dioxide (SO<sub>2</sub>). Intentional ignition must be coordinated with the NMOCD and local officials. Additionally the NM State Police may become involved. NM State Police shall be the Incident Command on scene of any major release. Take care to protect downwind whenever there is an ignition of the gas

Common Name	Chemical Formula	Specific Gravity	Threshold Limit	Hazardous Limit	Lethal Concentration
Hydrogen Sulfide	H <sub>2</sub> S	1.189 Air = 1	10 ppm	100 ppm/hr	600 ppm
Sulfur Dioxide	SO <sub>2</sub>	2.21 Air = 1	2 ppm	N/A	1000 ppm

#### Characteristics of H<sub>2</sub>S and SO<sub>2</sub>

#### **Contacting Authorities**

Devon Energy Corp. personnel must liaison with local and state agencies to ensure a proper response to a major release. Additionally, the OCD must be notified of the release as soon as possible but no later than 4 hours. Agencies will ask for information such as type and volume of release, wind direction, location of release, etc. Be prepared with all information available. The following call list of essential and potential responders has been prepared for use during a release. Devon Energy Corp. Company response must be in coordination with the State of New Mexico's 'Hazardous Materials Emergency Response Plan' (HMER)

#### Hydrogen Sulfide Drilling Operation Plan

#### I. HYDROGEN SULFIDE (H<sub>2</sub>S) TRAINING

All personnel, whether regularly assigned, contracted, or employed on an unscheduled basis, will receive training from a qualified instructor in the following areas prior to commencing drilling operations on this well:

- 1. The hazards and characteristics of hydrogen sulfide  $(H_2S)$
- 2. The proper use and maintenance of personal protective equipment and life support systems.
- 3. The proper use of H<sub>2</sub>S detectors, alarms, warning systems, briefing areas, evacuation procedures, and prevailing winds.
- 4. The proper techniques for first aid and rescue procedures.

In addition, supervisory personnel will be trained in the following areas:

- The effects of H<sub>2</sub>S metal components. If high tensile tubular are to be used, personnel will be trained in their special maintenance requirements.
- Corrective action and shut-in procedures when drilling or reworking a well and blowout prevention and well control procedures.
- 3. The contents and requirements of the H<sub>2</sub>S Drilling Operations Plan and Public Protection Plan.

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There will be an initial training session just prior to encountering a known or probable  $H_2S$  zone (within 3 days or 500 feet) and weekly  $H_2S$  and well control drills for all personnel in each crew. The initial training session shall include a review of the site specific  $H_2S$  Drilling Operations Plan and the Public Protection Plan.

# II. HYDROGEN SULFIDE TRAINING

Note: All  $H_2S$  safety equipment and systems will be installed, tested, and operational when drilling reaches a depth of 500 feet above, or three days prior to penetrating the first zone containing or reasonable expected to contain  $H_2S$ .

# 1. Well Control Equipment

- A. Flare line
- B. Choke manifold (with remotely operated choke)
- C. Blind rams and pipe rams to accommodate all pipe sizes with properly sized closing unit
- D. Auxiliary equipment may include if applicable: annular preventer and rotating head.
- E. Mud/Gas Separator

# 2. Protective equipment for essential personnel:

A. 30-minute SCBA units located in the doghouse and at briefing areas, as indicated on well site diagram. As it may be difficult to communicate audibly while wearing these units, hand signals shall be utilized.

# 3. H<sub>2</sub>S detection and monitoring equipment:

- A. Portable H<sub>2</sub>S monitors positioned on location for best coverage and response. These unites have warning lights and audible sirens when H<sub>2</sub>S levels of 20 PPM are reached. These units are usually capable of detecting SO<sub>2</sub>, which is a byproduct of burning H<sub>2</sub>S.
- 4. Visual warning systems:

- A. Wind direction indicators as shown on well site diagram
- B. Caution/ Danger signs shall be posted on roads providing direct access to locations. Signs will be painted a high visibility yellow with black lettering of sufficient size to be reasonable distance from the immediate location. Bilingual signs will be used when appropriate.

### 5. Mud program:

A. The mud program has been designed to minimize the volume of H<sub>2</sub>S circulated to surface. Proper mud weight, safe drilling practices and the use of H<sub>2</sub>S scavengers will minimize hazards when penetrating H<sub>2</sub>S bearing zones.

#### 6. Metallurgy:

- A. All drill strings, casings, tubing, wellhead, blowout preventer, drilling spool, kill lines, choke manifold lines, and valves shall be H<sub>2</sub>S trim.
- B. All elastomers used for packing and seals shall be H<sub>2</sub>S trim.

#### 7. Communication:

- A. Radio communications in company vehicles including cellular telephones and 2-way radio
- B. Land line (telephone) communications at Office

# 8. Well testing:

- A. Drill stem testing will be performed with a minimum number of personnel in the immediate vicinity, which are necessary to safety and adequately conduct the test. The drill stem testing will be conducted during daylight hours and formation fluids will not be flowed to the surface. All drill-stem-testing operations conducted in an H<sub>2</sub>S environment will use the closed chamber method of testing.
- B. There will be no drill stem testing.

# Devon Energy Corp. Company Call List

Artesia (575)	Cellular	Office	Home
Foreman – Robert Bell		748-0178	746-2991
Asst. Foreman –Tommy F	olly.748-5290		
Don Mayberry		748-0164	746-4945
Montral Walker		748-0193	.(936) 414-6246
Engineer - Marcos Ortiz	(405) 317-0666	(405) 552-8152	.(405) 381-4350

# **Agency Call List**

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Lea	Hobbs	
County	Lea County Communication Authority	393-3981
(575)	State Police	392-5588
<u></u>	City Police	397-9265
	Sheriff's Office	393-2515
	Ambulance	911
	Fire Department	397-9308
	LEPC (Local Emergency Planning Committee)	393-2870
	NMOCD	393-6161
	US Bureau of Land Management	393-3612
Eddy	Carlsbad	
County	State Police	
(575)	City Police	
	Sheriff's Office	887-7551
	Ambulance	911
	Fire Department	885-2111
	LEPC (Local Emergency Planning Committee)	887-3798
	US Bureau of Land Management	887-6544
	NM Emergency Response Commission (Santa Ee)	(505) 476-9600
	24 HR	(505) 470-9000
	National Emergency Response Center (Washington, DC)	(800) 424-8802
	National Enlergency Response Center (Washington, DC).	(000) 424-0002
	Emorgonov Sorvices	
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	BODIS & LODIS IVVL	588 OF (281) 931-88

	Boots & Coots IWC	(800)-256-9688 or (281) 931-8884
	Cudd Pressure Control	(915) 699-0139 or (915) 563-3356
	Halliburton	(575) 746-2757
	B. J. Services	(575) 746-3569
Give	Native Air – Emergency Helicopter – Hobbs	(575) 392-6429
GPS	Flight For Life - Lubbock, TX	(806) 743-9911
position:	Aerocare - Lubbock, TX	
	Med Flight Air Amb - Albuquerque, NM	(575) 842-4433
	Lifeguard Air Med Svc. Albuquerque, NM	(575) 272-3115

Prepared in conjunction with Dave Small



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#### SURFACE USE PLAN

# Devon Energy Production Company, L.P. Merlyn 27-22 Fed 2H

#### **1.** Existing Roads:

- a. The well site and elevation plat for the proposed well are reflected on the "Site Map". The well was staked by Madron Surveying, Inc.
- b. All roads into the location are depicted on the "Vicinity Map". The operator will repair pot holes, clear ditches, repair the crown, etc. All existing structures on the entire access route such as cattle guards, culverts, etc. will be properly repaired or replaced if they are damaged or have deteriorated beyond practical use. BLM written approval will be acquired before application of surfactants, binding agents, or other dust suppression chemicals on roadways.
- c. Directions to Location: From U.S. HWY. 62/180 and Louis Whitlock Road (WIPP Rd.) Go South on Louis Whitlock Road 7.3 miles, turn Right and go West 688', turn right and go North 0.36 miles, bend left and go West 0.31 miles and location is on the right (North) 140'.

#### 2. New or Reconstructed Access Roads:

- a. The "Site Map" shows no new constructed access road. Access to this pad will be from the Jacque AQJ State #4 located to the West.
- b. The maximum driving width of the access road will be 14 feet. The maximum width of surface disturbance when constructing the access road will not exceed 25 feet. The road will be crowned and ditched with 2% slope from the tip of the crown to the edge of the driving surface. The ditches will be 3 feet wide with 3:1 slopes. The driving surface will be made of 6" rolled and compacted caliche.
- c. No cattle guards, grates or fence cuts will be required. No turnouts are planned.

## 3. Location of Existing Wells:

The attached "One Mile Radius Map" shows all existing and proposed wells within a one-mile radius of the proposed location.

## 4. Location of Existing and/or Proposed Production Facilities:

- a. In the event the well is found productive, the Big Aristotle 27 State 1H tank battery would be utilized and shared, and the necessary production equipment will be installed at the well site. The tank battery would be located at the Big Aristotle 27 State 1H well pad located in Sec 34-T21S-R31E. See attached Flowline Route.
- b. If necessary, the well will be operated by means of an electric prime mover. If electric power poles are needed, a plat and a sundry notice will be filed with your office.
- c. All flow lines will adhere to API standards.
- d. If the well is productive, rehabilitation plans are as follows:
  - i. A closed loop system will be utilized.
  - ii. The original topsoil from the well site will be returned to the location. The drill site will then be contoured as close as possible to the original state.

# 5. Location and Types of Water Supply:

This location will be drilled using a combination of water mud systems (outlined in the Drilling Program). The water will be obtained from commercial water stations in the area and hauled to location by transport truck using the existing and proposed roads described and depicted on the "Vicinity Map". On occasion, water will be obtained from a pre-existing water well, running a pump directly to the drill rig. In cases where a poly pipeline is used to transport water for drilling purposes, proper authorizations will be secured. If a poly pipeline is used, the size, distance, and map showing route will be provided to the BLM via sundry notice.

# 6. Construction Materials:

Obtaining caliche: One primary way of obtaining caliche to build locations and roads will be by "turning over" the location. This means caliche will be obtained from the actual well site. Actual amounts will vary for each pad. The procedure below has been approved by BLM personnel:

- a. The top 6 inches of topsoil is pushed off and stockpiled along the side of the location.
- b. Subsoil is removed and stockpiled within the surveyed well pad.
- c. When caliche is found, material will be stock piled within the pad site to build the location and road.
- d. Then subsoil is pushed back in the hole and caliche is spread accordingly across entire location and road.
- e. Once well is drilled, the stock piled top soil will be used for interim reclamation and spread along areas where caliche is picked up and the location size is reduced.
- f. Neither caliche, nor subsoil will be stock piled outside of the well pad. Topsoil will be stockpiled along the edge of the pad as depicted in the Well Site Layout or survey plat.

In the event that no caliche is found onsite, caliche will be hauled in from a BLM approved caliche pit or other established mineral pit. A BLM mineral material permit will be acquired prior to obtaining any mineral material from BLM pits or land.

# 7. Methods of Handling Waste Material:

- a. Drill cuttings will be safely contained in a closed loop system and disposed of properly at a NMOCD approved disposal site.
- b. All trash, junk and other waste material will be contained in trash cages or trash bins to prevent scattering. When the job is completed all contents will be removed and disposed of in an approved sanitary landfill.
- c. The supplier will pick up salts remaining after completion of well, including broken sacks.
- d. A Porto-john will be provided for the rig crews. This equipment will be properly maintained during the drilling and completion operations and will be removed when all operations are complete.
- e. Remaining drilling fluids will be sent to a closed loop system. Water produced during completion will be put into a closed loop system. Oil and condensate produced will be put into a storage tank and sold.
- f. Disposal of fluids to be transported by the following companies:
  - i. American Production Service Inc, Odessa TX
  - ii. Gandy Corporation, Lovington NM

- iii. I & W Inc, Loco Hill NM
- iv. Jims Water Service of Co Inc, Denver CO
- 8. Ancillary Facilities: No campsite or other facilities will be constructed as a result of this well.

# 9. Well Site Layout

- a. The Rig Location Layout attachment shows the proposed well site layout and pad dimensions.
- b. The Rig Location Layout attachment proposes location of sump pits and living facilities.
- c. Mud pits in the active circulating system will be steel pits.
- d. A closed loop system will be utilized.
- e. If a pit or closed loop system is utilized, Devon will provide a copy of the Design Plan to the BLM.

# **10.** Plans for Surface Reclamation:

- a. After concluding the drilling and/or completion operations, if the well is found non-commercial, the caliche will be removed from the pad and transported to the original caliche pit or used for other drilling locations. The road will be reclaimed as directed by the BLM. The original top soil will again be returned to the pad and contoured, as close as possible, to the original topography.
- b. The location and road will be rehabilitated as recommended by the BLM.
- c. If the well is deemed commercially productive, caliche from areas of the pad site not required for operations will be reclaimed. The original top soil will be returned to the area of the drill pad not necessary to operate the well. These unused areas of the drill pad will be contoured, as close as possible, to match the original topography.
- d. All disturbed areas not needed for active support of production operations will undergo interim reclamation. The portions of the cleared well site not needed for operational and safety purposes will be recontoured to a final or intermediate contour that blends with the surrounding topography as much as possible. Topsoil will be respread over areas not needed for all-weather operations.

# **11.** Surface Ownership

- a. The surface is owned by the State of New Mexico. An agreement has been reached with the state. The minerals are owned and administered by the U. S. Federal Government. The surface is multiple use with the primary uses of the region for the grazing of livestock and the production of oil and gas.
- b. The proposed road routes and the surface location will be restored as directed by the BLM.

# **12.** Other Information:

a. The area surrounding the well site is grassland. The topsoil is very sandy in nature. The vegetation is moderately sparse with native prairie grass, sage bush, yucca and miscellaneous weeds. No wildlife was observed but it is likely that deer, rabbits, coyotes, and rodents traverse the area.

- b. There is no permanent or live water in the general proximity of the location.
- c. There are no dwellings within 2 miles of location.
- d. A Cultural Resources Examination will be completed by the Permian Basin Cultural Resource Fund in lieu of being required to conduct a Class III Survey for cultural resources associated with their project within the BLM office in Carlsbad, New Mexico.

#### 13. Bond Coverage:

Bond Coverage is Nationwide; Bond # is CO-1104 & NMB-000801.

#### **Operators Representative:**

The Devon Energy Production Company, L.P. representatives responsible for ensuring compliance of the surface use plan are listed below.

Dan McCorkell - Operations Engineer Devon Energy Production Company, L.P. 333 W. Sheridan Oklahoma City, OK 73102-5010 (405) 228-7528 (office) (405) 443-8697 (Cellular) Don Mayberry - Superintendent Devon Energy Production Company, L.P. Post Office Box 250 Artesia, NM 88211-0250 (575) 748-3371 (office) (575) 746-4945 (home)

# PECOS DISTRICT CONDITIONS OF APPROVAL

<b>OPERATOR'S NAME:</b>	Devon Energy Production
LEASE NO.:	NMNM-130329
WELL NAME & NO.:	Merlyn 27-22 Fed 2H
SURFACE HOLE FOOTAGE:	0990' FNL & 0680' FWL
<b>BOTTOM HOLE FOOTAGE</b>	0330' FNL & 0660' FWL Sec. 22, T. 21 S., R 31 E.
LOCATION:	Section 34, T. 21 S., R 31 E., NMPM
COUNTY:	Eddy County, New Mexico

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Standard Conditions of Approval (COA) apply to this APD. If any deviations to these standards exist or special COAs are required, the section with the deviation or requirement will be checked below.

General Provisions

**Permit Expiration** 

Archaeology, Paleontology, and Historical Sites

**Noxious Weeds** 

Special Requirements

Lesser Prairie-Chicken Timing Stipulations Ground-level Abandoned Well Marker Communitization Agreement

Construction

Notification

Topsoil

Closed Loop System

Federal Mineral Material Pits

Well Pads

Roads

] Road Section Diagram

🛛 Drilling

Cement Requirements R-111-P-Potash H2S Requirements Logging Requirements

Waste Material and Fluids

Production (Post Drilling)

Well Structures & Facilities

Pipelines

**Interim Reclamation** 

J Final Abandonment & Reclamation

# I. GENERAL PROVISIONS

The approval of the Application For Permit To Drill (APD) is in compliance with all applicable laws and regulations: 43 Code of Federal Regulations 3160, the lease terms, Onshore Oil and Gas Orders, Notices To Lessees, New Mexico Oil Conservation Division (NMOCD) Rules, National Historical Preservation Act As Amended, and instructions and orders of the Authorized Officer. Any request for a variance shall be submitted to the Authorized Officer on Form 3160-5, Sundry Notices and Report on Wells.

# II. PERMIT EXPIRATION

If the permit terminates prior to drilling and drilling cannot be commenced within 60 days after expiration, an operator is required to submit Form 3160-5, Sundry Notices and Reports on Wells, requesting surface reclamation requirements for any surface disturbance. However, if the operator will be able to initiate drilling within 60 days after the expiration of the permit, the operator must have set the conductor pipe in order to allow for an extension of 60 days beyond the expiration date of the APD. (Filing of a Sundry Notice is required for this 60 day extension.)

# **III. ARCHAEOLOGICAL, PALEONTOLOGY & HISTORICAL SITES**

Any cultural and/or paleontological resource discovered by the operator or by any person working on the operator's behalf shall immediately report such findings to the Authorized Officer. The operator is fully accountable for the actions of their contractors and subcontractors. The operator shall suspend all operations in the immediate area of such discovery until written authorization to proceed is issued by the Authorized Officer. An evaluation of the discovery shall be made by the Authorized Officer to determine the appropriate actions that shall be required to prevent the loss of significant cultural or scientific values of the discovery. The operator shall be held responsible for the cost of the proper mitigation measures that the Authorized Officer assesses after consultation with the operator on the evaluation and decisions of the discovery. Any unauthorized collection or disturbance of cultural or paleontological resources may result in a shutdown order by the Authorized Officer.

# **IV. NOXIOUS WEEDS**

The operator shall be held responsible if noxious weeds become established within the areas of operations. Weed control shall be required on the disturbed land where noxious weeds exist, which includes the roads, pads, associated pipeline corridor, and adjacent land affected by the establishment of weeds due to this action. The operator shall consult with the Authorized Officer for acceptable weed control methods, which include following EPA and BLM requirements and policies.

# V. SPECIAL REQUIREMENT(S)

# **LPC: Conditions of Approval**

Timing Limitation Stipulation/Condition of Approval for Lesser Prairie-Chicken: Oil and gas activities including 3-D geophysical exploration, and drilling will not be allowed in lesser prairie-chicken habitat during the period from March 1 through June 15 annually. During that period, other activities that produce noise or involve human activity, such as the maintenance of oil and gas facilities, geophysical exploration other than 3-D operations, and pipeline, road, and well pad construction, will be allowed except between 3:00 am and 9:00 am. The 3:00 am to 9:00 am restriction will not apply to normal, around-the-clock operations, such as venting, flaring, or pumping, which do not require a human presence during this period. Additionally, no new drilling will be allowed within up to 200 meters of leks known at the time of permitting. Normal vehicle use on existing roads will not be restricted. Exhaust noise from pump jack engines must be muffled or otherwise controlled so as not to exceed 75 db measured at 30 ft. from the source of the noise.

Upon abandonment, a low profile abandoned well marker will be installed to prevent raptor perching.

The proponent of the proposed action is a Participating Cooperator in the Candidate Conservation Agreement (CCA) for the lesser prairie-chicken (*Tympanuchus pallidicinctus*) and dunes sagebrush lizard (*Sceloporus arenicolus*).

The goal of the Bureau of Land Management (BLM), U.S. Fish and Wildlife Service (USFWS), Center of Excellence for Hazardous Materials Management (CEHMM) and the Participating Cooperator is to reduce and/or eliminate threats to the LPC and/ or SDL. By agreeing to conduct the conservation measures described by the CCA, and contribute funding or providing in-kind services for conservation.

The Certificate of Participation (CP) associate with the CCA is voluntary between CEHMM, BLM, USFWS and the Participating Cooperator. Through the CP, the Participating Cooperator voluntarily commits to implement or fund specific conservation actions that will reduce and/or eliminate threats to the SDL and /or the LPC. Funds contributed as part of the CP will be used to implement conservation measures and associated activities. The funds will be directed to the highest priority projects to restore or reclaim habitat at the sole discretion of BLM and USFWS.

The following Conservation Measures are to be accomplished in addition to those described in the CCA and Pecos District Special Status Species Resource Management Plan Amendment (RMPA):

1. To the extent determined by the BLM representative at the Plan of Development stage, all infrastructures supporting the development of a well

(including roads, power lines, and pipelines) will be constructed within the same corridor.

- 2. On enrolled parcels that contain inactive wells, roads and/or facilities that are not reclaimed to current standards, the Participating Cooperator shall remediate and reclaim their facilities within three years of executing this CP, unless the Cooperator can demonstrate they will put the facilities back to beneficial use for the enrolled parcel(s). If an extension is requested by the Cooperator, they shall submit a detailed plan (including dates) and receive BLM approval prior to the three year deadline. All remediation and reclamation shall be performed in accordance with BLM requirements and be approved in advance by the Authorized Officer.
- 3. Utilize alternative techniques to minimize new surface disturbance when required and as determined by the BLM representative at the Plan of Development stage.
- 4. Install fence markings along fences owned, controlled, or constructed by the Participating Cooperator that cross through occupied habitat within two miles of an active LPC lek.
- 5. Bury new powerlines that are within two (2) miles of LPC lek sites active at least once within the past 5 years (measured from the lek). The avoidance distance is subject to change based on new information received from peer reviewed science.
- 6. Bury new powerlines that are within one (1) mile of historic LPC lek sites where at least one LPC has been observed within the past three years (measured from the historic lek). The avoidance distance is subject to change based on new information received from peer reviewed science.
- 7. Management recommendations may be developed based on new information received from peer reviewed science to mitigate impacts from H2S and/or the accumulation of sulfates in the soil related to production of gas containing H2S on the SDL and LPC. Such management recommendations will be applied by the Participating Cooperator as Conservation Measures under this CI/CP in suitable and occupied SDL/LPC habitat where peer-reviewed science has shown that H2S levels threaten the LPC/SDL.

# **Drilling:**

# **Communitization Agreement**

A Communitization Agreement covering the acreage dedicated to this well must be filed for approval with the BLM. The effective date of the agreement shall be prior to any sales. In addition, the well sign shall include the surface and bottom hole lease numbers. If the Communitization Agreement number is known, it shall also be on the sign. If not, it shall be placed on the sign when the sign is replaced. <u>Submit sundry to add "COM"</u> to the name.

# VI. CONSTRUCTION

# A. NOTIFICATION

The BLM shall administer compliance and monitor construction of the access road and well pad. Notify the Carlsbad Field Office at (575) 234-5909 at least 3 working days prior to commencing construction of the access road and/or well pad.

When construction operations are being conducted on this well, the operator shall have the approved APD and Conditions of Approval (COA) on the well site and they shall be made available upon request by the Authorized Officer.

# B. TOPSOIL

The operator shall strip the top portion of the soil (root zone) from the entire well pad area and stockpile the topsoil along the edge of the well pad as depicted in the APD. The root zone is typically six (6) inches in depth. All the stockpiled topsoil will be redistributed over the interim reclamation areas. Topsoil shall not be used for berming the pad or facilities. For final reclamation, the topsoil shall be spread over the entire pad area for seeding preparation.

Other subsoil (below six inches) stockpiles must be completely segregated from the topsoil stockpile. Large rocks or subsoil clods (not evident in the surrounding terrain) must be buried within the approved area for interim and final reclamation.

#### C. CLOSED LOOP SYSTEM

Tanks are required for drilling operations: No Pits.

The operator shall properly dispose of drilling contents at an authorized disposal site.

#### D. FEDERAL MINERAL MATERIALS PIT

Payment shall be made to the BLM prior to removal of any federal mineral materials. Call the Carlsbad Field Office at (575) 234-5972.

#### E. WELL PAD SURFACING

Surfacing of the well pad is not required.

If the operator elects to surface the well pad, the surfacing material may be required to be removed at the time of reclamation. The well pad shall be constructed in a manner which creates the smallest possible surface disturbance, consistent with safety and operational needs.

# F. EXCLOSURE FENCING (CELLARS & PITS)

#### **Exclosure Fencing**

The operator will install and maintain exclosure fencing for all open well cellars to prevent access to public, livestock, and large forms of wildlife before and after drilling operations until the pit is free of fluids and the operator initiates backfilling. (For examples of exclosure fencing design, refer to BLM's Oil and Gas Gold Book, Exclosure Fence Illustrations, Figure 1, Page 18.)

# G. ON LEASE ACCESS ROADS

#### **Road Width**

The access road shall have a driving surface that creates the smallest possible surface disturbance and does not exceed fourteen (14) feet in width. The maximum width of surface disturbance, when constructing the access road, shall not exceed twenty-five (25) feet.

#### Surfacing

Surfacing material is not required on the new access road driving surface. If the operator elects to surface the new access road or pad, the surfacing material may be required to be removed at the time of reclamation.

Where possible, no improvements should be made on the unsurfaced access road other than to remove vegetation as necessary, road irregularities, safety issues, or to fill low areas that may sustain standing water.

The Authorized Officer reserves the right to require surfacing of any portion of the access road at any time deemed necessary. Surfacing may be required in the event the road deteriorates, erodes, road traffic increases, or it is determined to be beneficial for future field development. The surfacing depth and type of material will be determined at the time of notification.

#### Crowning

Crowning shall be done on the access road driving surface. The road crown shall have a grade of approximately 2% (i.e., a 1" crown on a 14' wide road). The road shall conform to Figure 1; cross section and plans for typical road construction.

#### Ditching

Ditching shall be required on both sides of the road.

#### Turnouts

Vehicle turnouts shall be constructed on the road. Turnouts shall be intervisible with interval spacing distance less than 1000 feet. Turnouts shall conform to Figure 1; cross section and plans for typical road construction.

# Drainage

Drainage control systems shall be constructed on the entire length of road (e.g. ditches, sidehill outsloping and insloping, lead-off ditches, culvert installation, and low water crossings).

A typical lead-off ditch has a minimum depth of 1 foot below and a berm of 6 inches above natural ground level. The berm shall be on the down-slope side of the lead-off ditch.

# **Cross Section of a Typical Lead-off Ditch**



All lead-off ditches shall be graded to drain water with a 1 percent minimum to 3 percent maximum ditch slope. The spacing interval are variable for lead-off ditches and shall be determined according to the formula for spacing intervals of lead-off ditches, but may be amended depending upon existing soil types and centerline road slope (in %);

#### Formula for Spacing Interval of Lead-off Ditches

Example - On a 4% road slope that is 400 feet long, the water flow shall drain water into a lead-off ditch. Spacing interval shall be determined by the following formula:

400 foot road with 4% road slope: 400' + 100' = 200' lead-off ditch interval 4%

#### Cattleguards

An appropriately sized cattleguard sufficient to carry out the project shall be installed and maintained at fence/road crossings. Any existing cattleguards on the access road route shall be repaired or replaced if they are damaged or have deteriorated beyond practical use. The operator shall be responsible for the condition of the existing cattleguards that are in place and are utilized during lease operations.

#### **Fence Requirement**

Where entry is granted across a fence line, the fence shall be braced and tied off on both sides of the passageway prior to cutting. The operator shall notify the private surface landowner or the grazing allotment holder prior to crossing any fences.

#### **Public Access**

Public access on this road shall not be restricted by the operator without specific written approval granted by the Authorized Officer.





# VII. DRILLING

# A. DRILLING OPERATIONS REQUIREMENTS

The BLM is to be notified in advance for a representative to witness:

- a. Spudding well (minimum of 24 hours)
- b. Setting and/or Cementing of all casing strings (minimum of 4 hours)
- c. BOPE tests (minimum of 4 hours)

Eddy County Call the Carlsbad Field Office, 620 East Greene St., Carlsbad, NM 88220, (575) 361-2822

- 1. Hydrogen Sulfide (H2S) monitors shall be installed prior to drilling out the surface shoe. If H2S is detected in concentrations greater than 100 ppm, the Hydrogen Sulfide area shall meet Onshore Order 6 requirements, which includes equipment and personnel/public protection items. If Hydrogen Sulfide is encountered, provide measured values and formations to the BLM.
- 2. Unless the production casing has been run and cemented or the well has been properly plugged, the drilling rig shall not be removed from over the hole without prior approval. If the drilling rig is removed without approval an Incident of Non-Compliance will be written and will be a "Major" violation.
- 3. Floor controls are required for 3M or Greater systems. These controls will be on the rig floor, unobstructed, readily accessible to the driller and will be operational at all times during drilling and/or completion activities. Rig floor is defined as the area immediately around the rotary table; the area immediately above the substructure on which the draw works is located, this does not include the dog house or stairway area.
- 4. The record of the drilling rate along with the GR/N well log run from TD to surface (horizontal well vertical portion of hole) shall be submitted to the BLM office as well as all other logs run on the borehole 30 days from completion. If available, a digital copy of the logs is to be submitted in addition to the paper copies. The Rustler top and top and bottom of Salt are to be recorded on the Completion Report.

# **B.** CASING

Changes to the approved APD casing program need prior approval if the items substituted are of lesser grade or different casing size. The Operator can exchange the components of the proposal with that of superior strength (i.e. changing from J-55 to N-80, or from 36# to 40#). Changes to the approved cement program need prior approval if the altered cement plan has less volume or strength or if the changes are substantial (i.e. Multistage tool, ECP, etc.).

Centralizers required on surface casing per Onshore Order 2.III.B.1.f.

Wait on cement (WOC) time prior to drilling out for a primary cement job will be a minimum 18 hours for a water basin, 24 hours in the potash area, or 500 pounds compressive strength, whichever is greater for all casing strings. DURING THIS WOC TIME, NO DRILL PIPE, ETC. SHALL BE RUN IN THE HOLE. Provide compressive strengths including hours to reach required 500 pounds compressive strength prior to cementing each casing string. IF OPERATOR DOES NOT HAVE THE WELL SPECIFIC CEMENT DETAILS ONSITE PRIOR TO PUMPING THE CEMENT FOR EACH CASING STRING, THE WOC WILL BE 30 HOURS. See individual casing strings for details regarding lead cement slurry requirements.

No pea gravel permitted for remedial or fall back remedial without prior authorization from the BLM engineer.

#### R-111-P-Potash

Possibility of water flows in the Salado and Castile. Possibility of lost circulation in the Delaware and Bone Spring.

- 1. The 13-3/8 inch surface casing shall be set at approximately 620 feet (in a competent bed <u>below the Magenta Dolomite</u>, which is a <u>Member of the Rustler</u>, and if salt is encountered, set casing at least 25 feet above the salt) and cemented to the surface.
  - a. If cement does not circulate to the surface, the appropriate BLM office shall be notified and a temperature survey utilizing an electronic type temperature survey with surface log readout will be used or a cement bond log shall be run to verify the top of the cement. Temperature survey will be run a minimum of six hours after pumping cement and ideally between 8-10 hours after completing the cement job.
  - b. Wait on cement (WOC) time for a primary cement job is to include the lead cement slurry.
  - c. Wait on cement (WOC) time for a remedial job will be a minimum of 4 hours after bringing cement to surface or 500 pounds compressive strength, whichever is greater.

- d. If cement falls back, remedial cementing will be done prior to drilling out that string.
- 2. The minimum required fill of cement behind the 9-5/8 inch intermediate casing is:

Cement to surface. If cement does not circulate see B.1.a, c-d above. Wait on cement (WOC) time for a primary cement job is to include the lead cement slurry due to potash.

Centralizers required on horizontal leg, must be type for horizontal service and a minimum of one every other joint.

3. The minimum required fill of cement behind the 5-1/2 inch production casing is:

Operator has proposed DV tool at depth of 4200'. Operator is to submit sundry if DV tool depth varies by more than 100' from approved depth.

- a. First stage to DV tool:
- Cement to circulate. If cement does not circulate, contact the appropriate BLM office before proceeding with second stage cement job. Operator should have plans as to how they will achieve approved top of cement on the next stage.
- b. Second stage above DV tool:
- CEMENT TO SURFACE. If cement does not circulate, contact the appropriate BLM office. Excess calculates to <u>negative</u> 85% Additional cement will be required.
- 4. If hardband drill pipe is rotated inside casing, returns will be monitored for metal. If metal is found in samples, drill pipe will be pulled and rubber protectors which have a larger diameter than the tool joints of the drill pipe will be installed prior to continuing drilling operations.
- 5. Whenever a casing string is cemented in the R-111-P potash area, the NMOCD requirements shall be followed.

# C. PRESSURE CONTROL

1. All blowout preventer (BOP) and related equipment (BOPE) shall comply with well control requirements as described in Onshore Oil and Gas Order No. 2 and API RP 53 Sec. 17.

- 2. Variance approved to use flex line from BOP to choke manifold. Check condition of flexible line from BOP to choke manifold, replace if exterior is damaged or if line fails test. Line to be as straight as possible with no hard bends and is to be anchored according to Manufacturer's requirements. The flexible hose can be exchanged with a hose of equal size and equal or greater pressure rating. Anchor requirements, specification sheet and hydrostatic pressure test certification matching the hose in service, to be onsite for review. These documents shall be posted in the company man's trailer and on the rig floor. If the BLM inspector questions the straightness of the hose, a BLM engineer will be contacted and will review in the field or via picture supplied by inspector to determine if changes are required (operator shall expect delays if this occurs).
- 3. Minimum working pressure of the blowout preventer (BOP) and related equipment (BOPE) required for drilling below the surface casing shoe shall be **3000 (3M)** psi.
  - a. For surface casing only: If the BOP/BOPE is to be tested against casing, the wait on cement (WOC) time for that casing is to be met (see WOC statement at start of casing section). Independent service company required.
- 4. The appropriate BLM office shall be notified a minimum of 4 hours in advance for a representative to witness the tests.
  - a. In potash areas, for all casing strings utilizing slips, these are to be set as soon as the crew and rig are ready and any fallback cement remediation has been done. For all casing strings, casing cut-off and BOP installation can be initiated at twelve hours after bumping the plug. However, **no tests** shall commence until the cement has had a minimum of 24 hours setup time.
  - b. The tests shall be done by an independent service company utilizing a test plug not a cup or J-packer. The operator also has the option of utilizing an independent tester to test without a plug (i.e. against the casing) pursuant to Onshore Order 2 with the pressure not to exceed 70% of the burst rating for the casing. Any test against the casing must meet the WOC time for water basin (18 hours) or potash (24 hours) or 500 pounds compressive strength, whichever is greater, prior to initiating the test (see casing segment as lead cement may be critical item).
  - c. The test shall be run on a 5000 psi chart for a 2-3M BOP/BOP, on a 10000 psi chart for a 5M BOP/BOPE and on a 15000 psi chart for a 10M BOP/BOPE. If a linear chart is used, it shall be a one hour chart. A circular chart shall have a maximum 2 hour clock. If a twelve hour or twenty-four hour chart is used, tester shall make a notation that it is run with a two hour clock.
  - d. The results of the test shall be reported to the appropriate BLM office.

- e. All tests are required to be recorded on a calibrated test chart. A copy of the BOP/BOPE test chart and a copy of independent service company test will be submitted to the appropriate BLM office.
- f. The BOP/BOPE test shall include a low pressure test from 250 to 300 psi. The test will be held for a minimum of 10 minutes if test is done with a test plug and 30 minutes without a test plug. This test shall be performed prior to the test at full stack pressure.

# D. DRILL STEM TEST

If drill stem tests are performed, Onshore Order 2.III.D shall be followed.

# E. WASTE MATERIAL AND FLUIDS

All waste (i.e. drilling fluids, trash, salts, chemicals, sewage, gray water, etc.) created as a result of drilling operations and completion operations shall be safely contained and disposed of properly at a waste disposal facility. No waste material or fluid shall be disposed of on the well location or surrounding area.

Porto-johns and trash containers will be on-location during fracturing operations or any other crew-intensive operations.

#### JAM 050614

# VIII. PRODUCTION (POST DRILLING)

# A. WELL STRUCTURES & FACILITIES

#### **Placement of Production Facilities**

Production facilities should be placed on the well pad to allow for maximum interim recontouring and revegetation of the well location.

#### **Exclosure Netting (Open-top Tanks)**

Immediately following active drilling or completion operations, the operator will take actions necessary to prevent wildlife and livestock access, including avian wildlife, to all open-topped tanks that contain or have the potential to contain salinity sufficient to cause harm to wildlife or livestock, hydrocarbons, or Resource Conservation and Recovery Act of 1976-exempt hazardous substances. At a minimum, the operator will net, screen, or cover open-topped tanks to exclude wildlife and livestock and prevent mortality. If the operator uses netting, the operator will cover and secure the open portion of the tank to prevent wildlife entry. The operator will net, screen, or cover the tanks until the operator removes the tanks from the location or the tanks no longer contain substances that could be harmful to wildlife or livestock. Use a maximum netting mesh size of 1 ½ inches. The netting must not be in contact with fluids and must not have holes or gaps.

# **Chemical and Fuel Secondary Containment and Exclosure Screening**

The operator will prevent all hazardous, poisonous, flammable, and toxic substances from coming into contact with soil and water. At a minimum, the operator will install and maintain an impervious secondary containment system for any tank or barrel containing hazardous, poisonous, flammable, or toxic substances sufficient to contain the contents of the tank or barrel and any drips, leaks, and anticipated precipitation. The operator will dispose of fluids within the containment system that do not meet applicable state or U. S. Environmental Protection Agency livestock water standards in accordance with state law; the operator must not drain the fluids to the soil or ground. The operator will design, construct, and maintain all secondary containment systems to prevent wildlife and livestock exposure to harmful substances. At a minimum, the operator will install effective wildlife and livestock exclosure systems such as fencing, netting, expanded metal mesh, lids, and grate covers. Use a maximum netting mesh size of 1 ½ inches.

#### **Open-Vent Exhaust Stack Exclosures**

The operator will construct, modify, equip, and maintain all open-vent exhaust stacks on production equipment to prevent birds and bats from entering, and to discourage perching, roosting, and nesting. (*Recommended exclosure structures on open-vent exhaust stacks are in the shape of a cone.*) Production equipment includes, but may not be limited to, tanks, heater-treaters, separators, dehydrators, flare stacks, in-line units, and compressor mufflers.

#### **Containment Structures**

Proposed production facilities such as storage tanks and other vessels will have a secondary containment structure that is constructed to hold the capacity of 1.5 times the

largest tank, plus freeboard to account for precipitation, unless more stringent protective requirements are deemed necessary.

#### **Painting Requirement**

All above-ground structures including meter housing that are not subject to safety requirements shall be painted a flat non-reflective paint color, <u>Shale Green</u> from the BLM Standard Environmental Color Chart (CC-001: June 2008).

# **B. PIPELINES** STANDARD STIPULATIONS FOR SURFACE INSTALLED PIPELINES

A copy of the application (Grant, Sundry Notice, APD) and attachments, including stipulations, survey plat and/or map, will be on location during construction. BLM personnel may request to you a copy of your permit during construction to ensure compliance with all stipulations.

Holder agrees to comply with the following stipulations to the satisfaction of the Authorized Officer:

1. The holder shall indemnify the United States against any liability for damage to life or property arising from the occupancy or use of public lands under this grant.

2. The holder shall comply with all applicable Federal laws and regulations existing or hereafter enacted or promulgated. In any event, the holder shall comply with the Toxic Substances Control Act of 1976 as amended, 15 USC 2601 <u>et seq</u>. (1982) with regards to any toxic substances that are used, generated by or stored on the right-of-way or on facilities authorized under this right-of-way grant. (See 40 CFR, Part 702-799 and especially, provisions on polychlorinated biphenyls, 40 CFR 761.1-761.193.) Additionally, any release of toxic substances (leaks, spills, etc.) in excess of the reportable quantity established by 40 CFR, Part 117 shall be reported as required by the Comprehensive Environmental Response, Compensation, and Liability Act, section 102b. A copy of any report required or requested by any Federal agency or State government as a result of a reportable release or spill of any toxic substances shall be furnished to the authorized officer concurrent with the filing of the reports to the involved Federal agency or State government.

3. The holder agrees to indemnify the United States against any liability arising from the release of any hazardous substance or hazardous waste (as these terms are defined in the Comprehensive Environmental Response, Compensation and Liability Act of 1980, 42 U.S.C. 9601, <u>et seq</u>. or the Resource Conservation and Recovery Act, 42 U.S.C. 6901, <u>et seq</u>.) on the Right-of-Way (unless the release or threatened release is wholly unrelated to activity of the Right-of-Way holder's activity on the Right-of-Way), or resulting from the activity of the Right-of-Way holder on the Right-of-Way. This agreement applies without regard to whether a release is caused by the holder, its agent, or unrelated third parties.

4. The holder shall be liable for damage or injury to the United States to the extent provided by 43 CFR Sec. 2883.1-4. The holder shall be held to a standard of strict liability for damage or injury to the United States resulting from pipe rupture, fire, or spills caused or substantially aggravated by any of the following within the right-of-way or permit area:

- a. Activities of the holder including, but not limited to construction, operation, maintenance, and termination of the facility.
- b. Activities of other parties including, but not limited to:
  - (1) Land clearing.
  - (2) Earth-disturbing and earth-moving work.
  - (3) Blasting.
  - (4) Vandalism and sabotage.

c. Acts of God.

The maximum limitation for such strict liability damages shall not exceed one million dollars (\$1,000,000) for any one event, and any liability in excess of such amount shall be determined by the ordinary rules of negligence of the jurisdiction in which the damage or injury occurred.

This section shall not impose strict liability for damage or injury resulting primarily from an act of war or from the negligent acts or omissions of the United States.

5. If, during any phase of the construction, operation, maintenance, or termination of the pipeline, any oil, salt water, or other pollutant should be discharged from the pipeline system, impacting Federal lands, the control and total removal, disposal, and cleaning up of such oil, salt water, or other pollutant, wherever found, shall be the responsibility of the holder, regardless of fault. Upon failure of the holder to control, dispose of, or clean up such discharge on or affecting Federal lands, or to repair all damages resulting therefrom, on the Federal lands, the Authorized Officer may take such measures as he deems necessary to control and clean up the discharge and restore the area, including, where appropriate, the aquatic environment and fish and wildlife habitats, at the full expense of the holder. Such action by the Authorized Officer shall not relieve the holder of any responsibility as provided herein.

6. All construction and maintenance activity will be confined to the authorized right-ofway width of 20 feet. If the pipeline route follows an existing road or buried pipeline right-of-way, the surface pipeline must be installed no farther than 10 feet from the edge of the road or buried pipeline right-of-way. If existing surface pipelines prevent this distance, the proposed surface pipeline must be installed immediately adjacent to the outer surface pipeline. All construction and maintenance activity will be confined to existing roads or right-of-ways.

7. No blading or clearing of any vegetation will be allowed unless approved in writing by the Authorized Officer.

8. The holder shall install the pipeline on the surface in such a manner that will minimize suspension of the pipeline across low areas in the terrain. In hummocky of duney areas, the pipeline will be "snaked" around hummocks and dunes rather then suspended across these features.

9. The pipeline shall be buried with a minimum of <u>24</u> inches under all roads, "two-tracks," and trails. Burial of the pipe will continue for 20 feet on each side of each crossing. The condition of the road, upon completion of construction, shall be returned to at least its former state with no bumps or dips remaining in the road surface.

10. The holder shall minimize disturbance to existing fences and other improvements on public lands. The holder is required to promptly repair improvements to at least their former state. Functional use of these improvements will be maintained at all times. The holder will contact the owner of any improvements prior to disturbing them. When necessary to pass through a fence line, the fence shall be braced on both sides of the passageway prior to cutting of the fence. No permanent gates will be allowed unless approved by the Authorized Officer.

11. In those areas where erosion control structures are required to stabilize soil conditions, the holder will install such structures as are suitable for the specific soil conditions being encountered and which are in accordance with sound resource management practices.

12. Excluding the pipe, all above-ground structures not subject to safety requirement shall be painted by the holder to blend with the natural color of the landscape. The paint used shall be a color which simulates "Standard Environmental Colors" – **Shale Green**, Munsell Soil Color No. 5Y 4/2; designated by the Rocky Mountain Five State Interagency Committee.

13. The pipeline will be identified by signs at the point of origin and completion of the right-of-way and at all road crossings. At a minimum, signs will state the holder's name, BLM serial number, and the product being transported. Signs will be maintained in a legible condition for the life of the pipeline.

14. The holder shall not use the pipeline route as a road for purposes other than routine maintenance as determined necessary by the Authorized Officer in consultation with the holder. The holder will take whatever steps are necessary to ensure that the pipeline route is not used as a roadway.

15. Any cultural and/or paleontological resource (historic or prehistoric site or object) discovered by the holder, or any person working on his behalf, on public or Federal land shall be immediately reported to the authorized officer. Holder shall suspend all operations in the immediate area of such discovery until written authorization to proceed is issued by the authorized officer. An evaluation of the discovery will be made by the authorized officer to determine appropriate cultural or scientific values. The holder will be responsible for the cost of evaluation and any decision as to proper mitigation

measures will be made by the authorized officer after consulting with the holder.

16. The operator shall be held responsible if noxious weeds become established within the areas of operations. Weed control shall be required on the disturbed land where noxious weeds exist, which includes the roads, powerline corridor, and adjacent land affected by the establishment of weeds due to this action. The operator shall consult with the Authorized Officer for acceptable weed control methods, which include following EPA and BLM requirements and policies.

17. Surface pipelines must be less than or equal to 4 inches and a working pressure below 125 psi.

- 18. Special Stipulations:
  - a. <u>Lesser Prairie-Chicken</u>: Oil and gas activities will not be allowed in lesser prairiechicken habitat during the period from March 1st through June 15th annually. During that period, other activities that produce noise or involve human activity, such as the maintenance of oil and gas facilities and pipeline, road, and well pad construction, will be allowed except between 3:00 am and 9:00 am. The 3:00 am to 9:00 am restriction will not apply to normal, around-the-clock operations, such as venting, flaring, or pumping, which do not require a human presence during this period. Normal vehicle use on existing roads will not be restricted.

# IX. INTERIM RECLAMATION

During the life of the development, all disturbed areas not needed for active support of production operations should undergo interim reclamation in order to minimize the environmental impacts of development on other resources and uses.

Within six (6) months of well completion, operators should work with BLM surface management specialists (Jim Amos: 575-234-5909) to devise the best strategies to reduce the size of the location. Interim reclamation should allow for remedial well operations, as well as safe and efficient removal of oil and gas.

During reclamation, the removal of caliche is important to increasing the success of revegetating the site. Removed caliche that is free of contaminants may be used for road repairs, fire walls or for building other roads and locations. In order to operate the well or complete workover operations, it may be necessary to drive, park and operate on restored interim vegetation within the previously disturbed area. Disturbing revegetated areas for production or workover operations will be allowed. If there is significant disturbance and loss of vegetation, the area will need to be revegetated. Communicate with the appropriate BLM office for any exceptions/exemptions if needed.

All disturbed areas after they have been satisfactorily prepared need to be reseeded with the seed mixture provided below.

Upon completion of interim reclamation, the operator shall submit a Sundry Notices and Reports on Wells, Subsequent Report of Reclamation (Form 3160-5).

# X. FINAL ABANDONMENT & RECLAMATION

At final abandonment, well locations, production facilities, and access roads must undergo "final" reclamation so that the character and productivity of the land are restored.

Earthwork for final reclamation must be completed within six (6) months of well plugging. All pads, pits, facility locations and roads must be reclaimed to a satisfactory revegetated, safe, and stable condition, unless an agreement is made with the landowner or BLM to keep the road and/or pad intact.

After all disturbed areas have been satisfactorily prepared, these areas need to be revegetated with the seed mixture provided below. Seeding should be accomplished by drilling on the contour whenever practical or by other approved methods. Seeding may need to be repeated until revegetation is successful, as determined by the BLM.

Operators shall contact a BLM surface protection specialist prior to surface abandonment operations for site specific objectives (Jim Amos: 575-234-5909).

Ground-level Abandoned Well Marker to avoid raptor perching: Upon the plugging and subsequent abandonment of the well, the well marker will be installed at ground level on a plate containing the pertinent information for the plugged well.

#### Seed Mixture for LPC Sand/Shinnery Sites

The holder shall seed all disturbed areas with the seed mixture listed below. The seed mixture shall be planted in the amounts specified in pounds of pure live seed (PLS)\* per acre. There shall be <u>no</u> primary or secondary noxious weeds in the seed mixture. Seed will be tested and the viability testing of seed will be done in accordance with State law(s) and within nine (9) months prior to purchase. Commercial seed will be either certified or registered seed. The seed container will be tagged in accordance with State law(s) and available for inspection by the authorized officer.

Seed will be planted using a drill equipped with a depth regulator to ensure proper depth of planting where drilling is possible. The seed mixture will be evenly and uniformly planted over the disturbed area (smaller/heavier seeds have a tendency to drop the bottom of the drill and are planted first). The holder shall take appropriate measures to ensure this does not occur. Where drilling is not possible, seed will be broadcast and the area shall be raked or chained to cover the seed. When broadcasting the seed, the pounds per acre are to be doubled. The seeding will be repeated until a satisfactory stand is established as determined by the authorized officer. Evaluation of growth will not be made before completion of at least one full growing season after seeding.

Species to be planted in pounds of pure live seed\* per acre:

<u>Species</u>

<u>lb/acre</u>

5lbs/A

5lbs/A

3lbs/A

Plains Bristlegrass Sand Bluestem Little Bluestem Big Bluestem Plains Coreopsis Sand Dropseed

6lbs/A 2lbs/A 1lbs/A

\*Pounds of pure live seed:

Pounds of seed x percent purity x percent germination = pounds pure live seed