#### LICENSE AGREEMENT

THIS LICENSE AGREEMENT (this "Agreement") is entered into as of October \_\_\_\_\_, 2024 (the "Effective Date") by and between the CITY OF DRIPPING SPRINGS, TEXAS (the "City"), MERITAGE HOMES OF TEXAS, LLC, an Arizona limited liability company ("Meritage"), and BIG SKY RANCH RESIDENTIAL COMMUNITY, INC., a Texas non-profit corporation (the "HOA").

WHEREAS, Meritage desires the right to enter upon that certain real property owned by the City that is further described and/or depicted in <u>Exhibit A</u> attached hereto (the "**Property**") for the purpose described in this Agreement, and City desires to grant a license for such purpose subject to and in accordance with this Agreement; and

WHEREAS, the HOA and the City desire to enter into this Agreement to provide for the HOA's maintenance obligations with respect to the Drip Field Facilities (as hereinafter defined).

NOW THEREFORE, for and in consideration of the mutual covenants and agreements contained in this Agreement, and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the parties agree as follows:

1. <u>Grant of License</u>. From and after the date hereof, Meritage and its agents, employees, contractors and subcontractors, shall have the non-exclusive right and license, which shall be coupled with an interest and be irrevocable, to enter upon the Property to place and install a customary drip field with subsurface irrigation piping and related facilities (the "**Drip Field Facilities**") in connection with the development of Meritage's adjacent real residential subdivision commonly known as Big Sky Ranch and having a legal description of BIG SKY RANCH PHASE ONE AT DRIPPING SPRINGS, BLOCK 1, Lot 8, ACRES 4.15 (the "**Subdivision**"). The license granted under this Section shall terminate upon the completion, and acceptance by the City of, the Drip Field Facilities (the "**Termination Date**"). Notwithstanding the foregoing, (a) from and after the Termination Date, the HOA and its agents, employees, contractors and subcontractors, shall have the non-exclusive right and license, which shall be coupled with an interest and be irrevocable, to enter upon the Property to maintain the Drip Field Facilities, and (b) the HOA shall be responsible for maintaining the Drip Field Facilities in good condition and repair after the Termination Date, which obligation shall expressly survive the Termination Date.

2. <u>Tree Planting</u>. No additional protected trees (as defined in the most recently adopted tree preservation and landscape ordinance) may be removed from the Drip Field Facilities unless approved by the City If any additional trees are removed with written approval of the City, the inches to be replanted will be 1 to 1 for standard trees and 3 to 1 for heritage trees, as defined the in the most recently adopted tree preservation and landscaping ordinance. Upon completion of the Drip Field Facilities, and in recognition of the measures Meritage is taking to ensure no further trees will need to be removed, Meritage shall replant the equivalent of 78 Caliper Inches of replacement trees or other vegetation of species and at locations approved by the City. For purposes of this Agreement, "**Caliper Inches**" shall be defined as the diameter of a tree trunk measured at six (6) inches above ground level for trees up to four (4) inches in diameter, and at twelve (12) inches above ground level for trees larger than four (4) inches in diameter. Replanting must occur within sixty (60) days of the completion of the Drip Field Facilities unless otherwise extended by written agreement with the City. The obligations of this section shall expressly survive the Termination date.

City of Dripping Springs License Agreement

3. Insurance. At any time while Meritage, the HOA or its contractors, subcontractors, agents or employees are conducting construction or maintenance activities on the Property, such party shall obtain and maintain in full force and effect, at its own expense: (a) a policy of insurance written by one or more responsible insurance carrier(s) which will include City as an additional insured, insuring against liability for injury to persons and/or property and death of any person or persons occurring in, on or about the Property arising from Meritage's or the HOA's (as applicable) activities on such property, and the combined single limit of liability under such insurance shall not be less than \$1,000,000 per occurrence and \$2,000,000 in the aggregate; and (b) all employee's compensation insurance required under applicable Worker's Compensation Acts. To ensure that the required insurance coverage reflects inflation and maintains its adequacy over time, the minimum liability coverage limits specified in subsection (a) shall be automatically increased every five (5) years, beginning on the fifth anniversary of the Effective Date of this Agreement. The increase shall be determined by the cumulative percentage increase in the Consumer Price Index for All Urban Consumers (CPI-U), U.S. City Average, All Items, as published by the U.S. Bureau of Labor Statistics (or any successor index thereto), measured from the Effective Date of the Agreement or the last date of adjustment, whichever is more recent. In no event shall the liability coverage limits be decreased below the original amounts specified, regardless of any change in the CPI-U.

4. Indemnification. MERITAGE OR THE HOA (AS APPLICABLE) WILL INDEMNIFY, DEFEND AND HOLD CITY HARMLESS FOR, FROM AND AGAINST ANY AND ALL CLAIMS, DAMAGES, COSTS, LIABILITIES AND LOSSES ARISING OUT OF PHYSICAL INJURY TO PERSONS OR PROPERTY DAMAGE TO THE EXTENT CAUSED BY MERITAGE OR THE HOA (AS APPLICABLE) OR THEIR RESPECTIVE AGENTS, DESIGNEES OR REPRESENTATIVES WHILE PRESENT ON THE PROPERTY PURSUANT TO THIS AGREEMENT; PROVIDED, HOWEVER, MERITAGE'S OR THE HOA'S (AS APPLICABLE) OBLIGATIONS UNDER THIS SECTION SHALL NOT EXTEND TO (A) THE DISCOVERY OF ADVERSE CONDITIONS OR THE DISCOVERY, UNINTENTIONAL RELEASE, DISTURBANCE OR MOVEMENT OF ANY HAZARDOUS SUBSTANCE, (B) THE CONSEQUENCES OF THE NEGLIGENCE, RECKLESSNESS OR WILLFUL MISCONDUCT OF CITY OR ITS AGENTS OR CONTRACTORS, (C) ANY DIMINUTION IN VALUE IN THE PROPERTY ARISING FROM OR RELATED TO MERITAGE'S WORK ON THE PROPERTY PURSUANT TO THIS AGREEMENT.

5. <u>Notices</u>. No notice, request, demand, instruction, or other document to be given hereunder to a party shall be effective for any purpose unless personally delivered to the person at the appropriate address set forth below (in which event such notice shall be deemed effective only upon such delivery), delivered by air courier next-day delivery (e.g. Federal Express), delivered by US registered or certified mail, return receipt requested, sent via telecopier (with confirmed receipt), or sent via email as follows:

To City:	City of Dripping Springs 511 Mercer Street PO Box 384 Dripping Springs, Texas 78620 Attention: Ginger Faught, Deputy City Administrator
To Meritage:	E-mail: <u>gfaught@cityofdrippingsprings.com</u> Meritage Homes of Texas, LLC
To Monage.	12301 Research Blvd., Building 4 – 4th Floor Austin, Texas 78759 Attention: Brandon Hammann E-mail: <u>brandon.hammann@meritagehomes.com</u>

With A Copy To:	Meritage Homes Corporation 18655 North Claret Dr., Suite 400 Scottsdale, Arizona 85255 Attention: Jay Berryman
	E-mail: jay.berryman@meritagehomes.com
HOA:	Big Sky Ranch Residential Community, Inc. 12301 Research Blvd., Building 4 – 4th Floor Austin, Texas 78759 Attention: Brandon Hammann E-mail: <u>brandon.hammann@meritagehomes.com</u>

4. <u>Attorneys' Fees</u>. In the event of any action concerning the subject matter of this Agreement, the prevailing party shall be entitled to recover from the non-prevailing party its costs and expenses of enforcing its rights hereunder, including reasonable attorneys' fees.

5. <u>Binding on Successors</u>. The terms and conditions herein contained shall be binding upon and inure to the benefit of the successors and assignees of the parties hereto.

6. <u>Applicable Law</u>. This Agreement shall be construed in accordance with the laws of the State of Texas.

7. <u>Partial Invalidity</u>. If any provision of this Agreement is held by a court of competent jurisdiction to be invalid or unenforceable, the remainder of the Agreement shall continue in full force and effect and shall in no way be impaired or invalidated, and the parties agree to substitute for the invalid or unenforceable provision a valid and enforceable provision that most closely approximates the intent and economic effect of the invalid or unenforceable provision.

8. <u>Entire Agreement</u>. All recitals and exhibits referred to herein are attached hereto and incorporated herein by this reference. This Agreement contains the entire agreement and understanding of the parties with respect to the subject matter hereof and cannot be amended or modified except by a written agreement, executed by each of the parties hereto. The terms and provision of this Agreement shall be read together as a single, integrated document.

9. <u>Cooperation</u>. The parties agree to execute such additional documents and to perform such additional acts as may be reasonably necessary to affect the purpose and intent of this Agreement.

10. <u>Counterparts</u>. This Agreement may be executed in one or more counterparts, each of which shall, for all purposes, be deemed an original and all such counterparts, taken together, shall constitute one and the same instrument.

[Signature page follows.]

IN WITNESS WHEREOF, the parties have executed and delivered this Agreement as of the Effective Date.

# <u>CITY</u>:

# CITY OF DRIPPING SPRINGS, TEXAS

By:		
Name:		
Its:		

## **MERITAGE**:

**MERITAGE HOMES OF TEXAS, LLC**, an Arizona limited liability company

By:\_\_\_\_\_\_ Name: Brandon Hammann Its: Vice President of Land Development

# <u>HOA</u>:

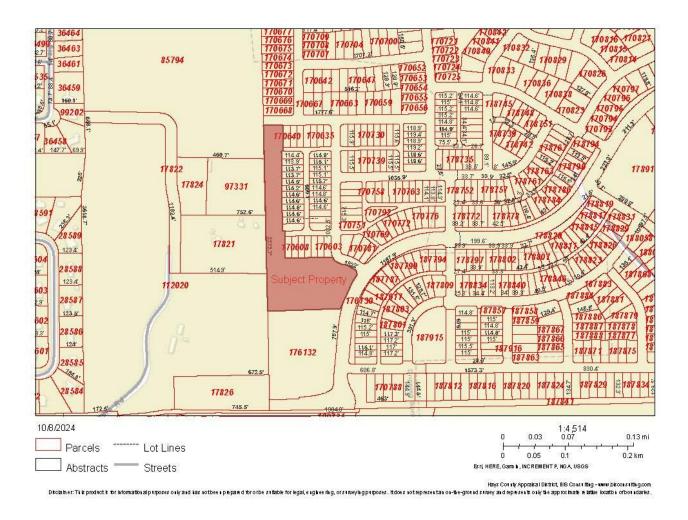
**BIG SKY RANCH RESIDENTIAL COMMUNITY, INC.**, a Texas non-profit corporation

By:\_\_\_\_\_

Name: Brandon Hammann Its: President

#### **EXHIBIT A TO LICENSE AGREEMENT**

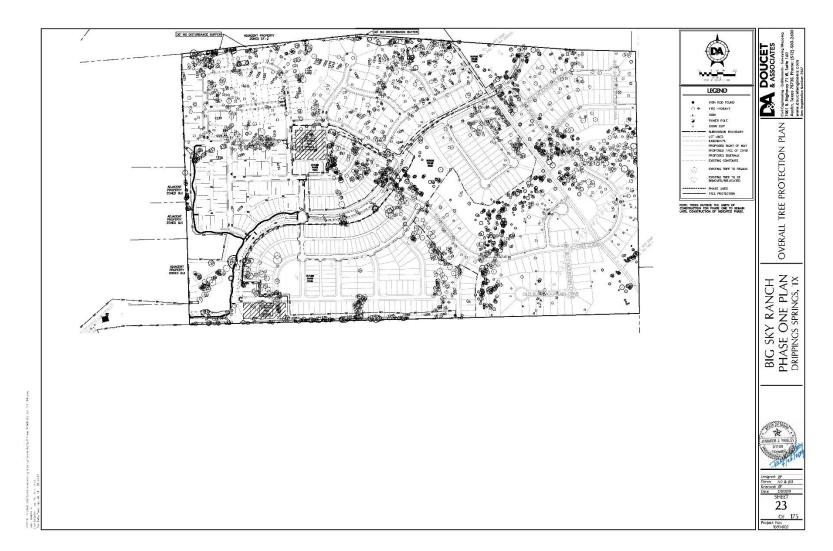
### PROPERTY



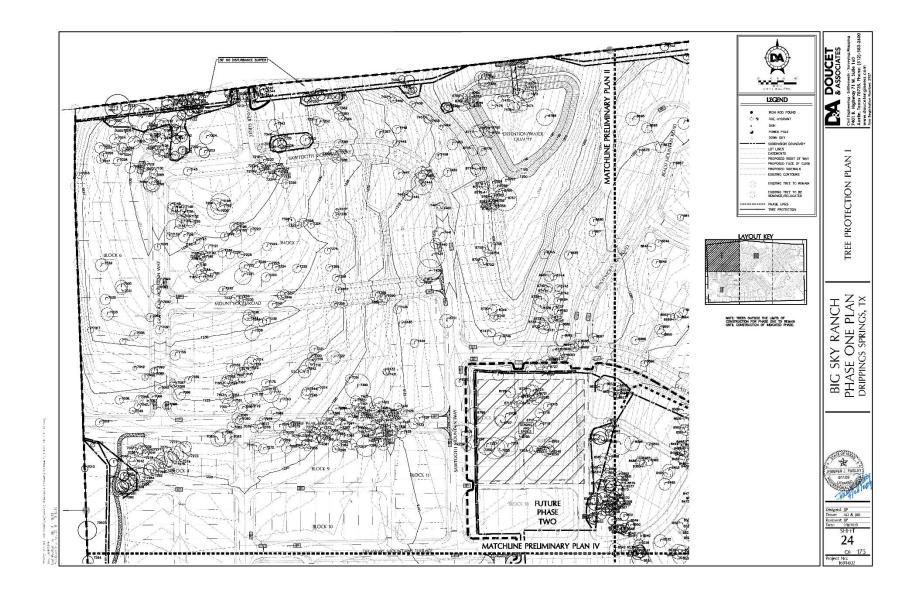
City of Dripping Springs License Agreement Meritage Homes and BigSky Ranch Page 5 of **12** 

### **EXHIBIT B TO LICENSE AGREEMENT**

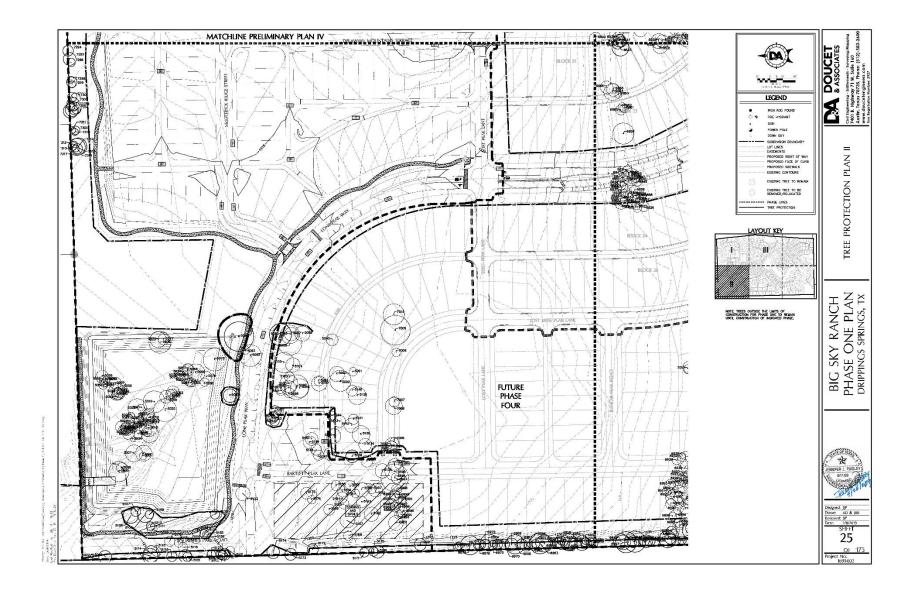
### **TREE PROTECTION PLAN SURVEY12**

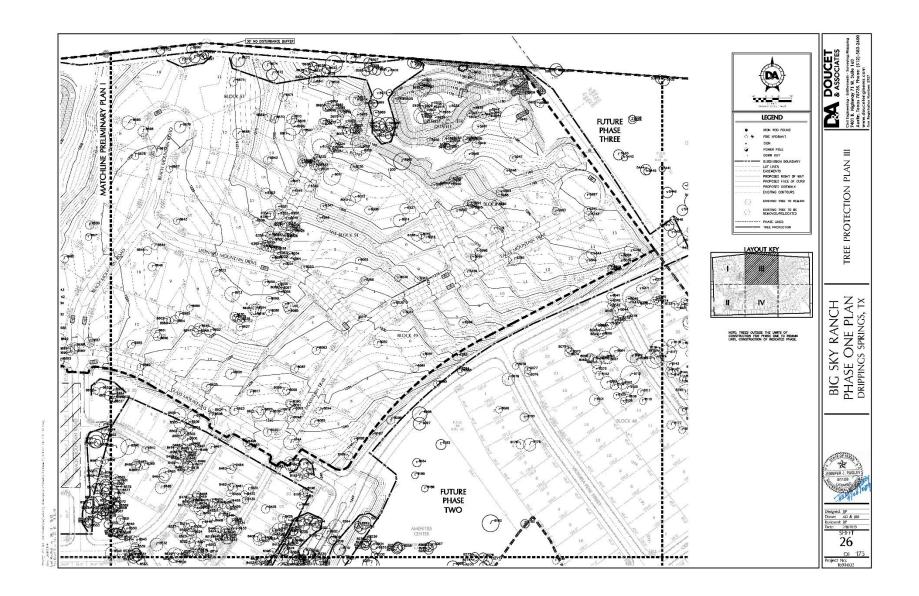


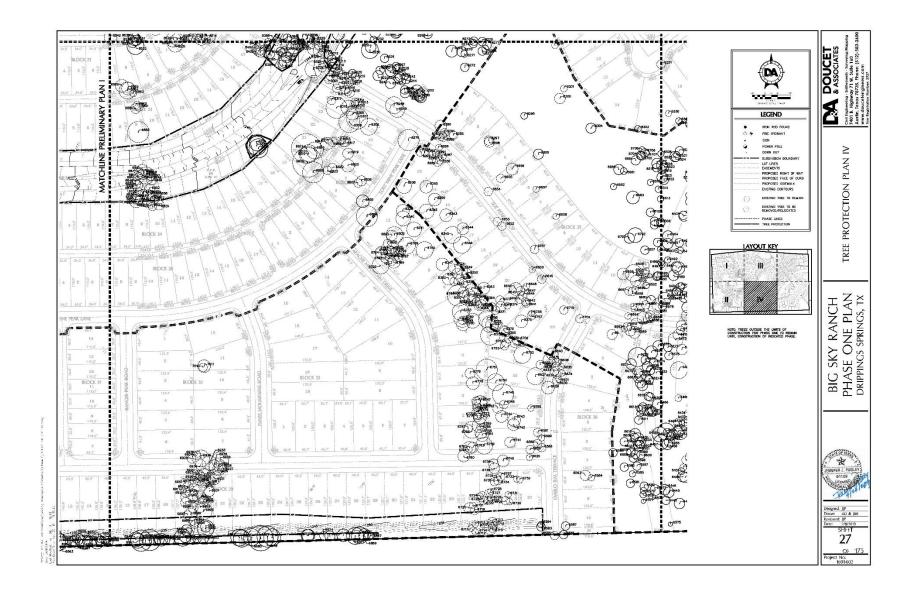
City of Dripping Springs License Agreement Meritage Homes and BigSky Ranch Page 6 of **12** 



City of Dripping Springs License Agreement







he ; die Residentich was Trend - Trendyse Sald	15 In Additional Accordion	MpSingkenhToe Un Residential Attest Denixe Texa - a galatic to bit tetrai Jonathos - Des	Rig Sig Ranh Tree Lingk sidemial) Ann Torois Annois Anna Tae A Tae Tage Sor d' an Mathematic Convertient	inter State States States	- Uz (Solie 65) a Tool Iso Type C 650 Inc (2,16 Inc 10 means 560 Too 	Ng Siy Kroch Teor Do Readerstall Next Decrea Teor / Teo get 2015 Teo Mathématic Remaines 2003200	Replay funch Tope Bouries dans all Tasad - Benezie Tree & the Tape Sin of the Mark Homenhols - Bene Tree	CET CIATES UNVERSION
300 053 2001 055		18 > CAGO 10 2	10 x 2nd D9k 10 13 x 777 CSF 11		200 COT	x 22155A D B	Y         //10         Del         //20           9         700         /ddf         /ddf         /ddf           0         7         //20         /ddf         /ddf         /ddf           1         7         //20         /ddf         /ddf         /ddf           2         Y         Y         /ddf         /ddf         /ddf	& ASSOCIATES & ASSOCIATES
1 2006-40-4 1 2006-40-4 1 2016-05-4		i         i	Li v milot v		High sets         L         L           Star (V)         2         P         P           High sets         3         P         P           Star (V)         2         P         P         P           Star (V)         3         P         P         P           Star (V)         3         P         P         P           Star (V)         3         P         P         P           Star (V)         4         P         P         P	s 22/4 041 26 20 7 10 s 22/2 045 17 10 6 6 17 2/2 047 47 17 10 6 6 17	2 200 040 30 0 2 00	
• 300e-04.4		11 · 1.N 365 10	1         4         500 Left.         30           L:         *         731 CoP         4           11         4         555 CoPK         8		206.034		4 × /m284 39	<b>DOO</b>
- 900 c3: 		10 ·	II         A         SSS Cark         II           IS         TO Carr         B         S         S           IA         A         SSS Cark         F         B           IA         A         SSS Cark         F         B		2006-025	2 226 041 22 22 3 277 05. U 1 229 045 12 1 22 1 2 1	A 202 244 10	<b>X</b> S 1
SOLO	4	20 1 5.9.00 15 00 2 57.907 00	10		1000.0×. 5 5	y 222 944 20 20 y 702 94, 2 y 702 94, 4 y 702 944 13	V         212         244         28         21           2         3 (4)         3 (4)         3 (4)         3 (4)         3 (4)           3         3 (7)         3 (4)         3 (4)         3 (4)         3 (4)         3 (4)	
• <u>802-067</u>		3 3 1/2 00 10 10 1/2 1/2 00 1 0/2 00/2 10	10 7 177 55P 10 4 2 1555 244 11 4 2 1555 244 11		200 CD.< 2 3	· 723-24 1/ 1/ · 723-24 1/ 1/ · 722-24 1/	4 117 TT D 1	
· #84.567		1 02034 D	10 * 777 GP H4		7602-004 5 5 5 5 5	7 702-244 1 5 7772-541 12 7 702-544 2 1		
· #1e dt/	3 10 2	1         100,000         1           8         -         700,000         10           9         -         700,000         10           10         -         700,000         10           11         -         700,000         10	14 4 1111030 MI		706.011 5 5	x 228 34x D B	4 900 ZAF 8 9	
· 3010 04/	20 0 0	Li 3 10°04 0 70 3 11.004 3 3 10.004 5	14 7 (1922 441 11 9 7 1222 441 10 9 7 1222 444 10		706 0x - 2 12 10 10 10	A 7282-244 /	4 2022 (4K 4 5	PC 8:
> 368 C/s	22	2 5 9/450 P 0 7	11 A 1991/03F 18 A 1121/04K 24		- 460 GR / .c 12 0 18	x 2011 0A1 10 11	2 /1/2 D48 8 0	
a aprox.	20	⊥         b         W (5%)         P         D         7           1         2         3         2         3         3         2           2         3         2         2         3         2         2         3         2         3         2         2         2         2         3         3         2         2         2         2         3 </td <td>10 7 332 334 07 11 4 332 536 11 12 7 336 536 9</td> <td>· · · ·</td> <td>300 GR/ c 2</td> <td>3 /200 G41 30 30 3 2250 524 10 0</td> <td>4 /1 544 10 Sc</td> <td>2.</td>	10 7 332 334 07 11 4 332 536 11 12 7 336 536 9	· · · ·	300 GR/ c 2	3 /200 G41 30 30 3 2250 524 10 0	4 /1 544 10 Sc	2.
a aprices Biotomes Biotomes Biotomes		4 9234 M	12 2 2494704 9 12 × 122, 134, 5 × 122, 134, 5 × 122, 134, 5 × 11		THE PACE         A           30,0,0,0,, a         b         b.           10,0,0,0,, a         b         b           10,0,0,0,, a         b         b	2 22/04/ 28 20 2 22/24/ 8 8 0	A 710 547 B 6	
<ul> <li>306.053</li> <li>8627.084</li> </ul>		17 5 55 251 36 9 9 30 5 30 551 6	4 300 504 00 4 3 900 505 36 3 1 300 504 10 4 5		786 0x 2 11	3 700 051 3 2 3 256 554 D D	8 2021 (AE 0 )	
3627-08-4     3758-05-5     3626-06-4		1         3         100         9         9           10         5         507.5%         5         6           6         -         602.5%         3         -           5         709.5%         14         6         -           6         -         602.5%         3         -         -           7         100.5%         14         6         2         -           10         -         602.5%         14         6         2         -           10         -         602.5%         14         6         2         -         -	9 A 310 GF D 4 5 18 5 510 GF 18		706 055 C 5	5 785 CA1 22 20 5 750 554 12 12 19 10	8 202 At 4	
		1 3 108 041 15 16 a	10 X 20100 D		700 045 22 D	2 (A4) (A4) (B) (B) (B) (B) (B) (B) (B) (B) (B) (B	2 2012 14K 0 0	
s SEE OKY s SEE OKY s SEE OKY		10 5 050 061 10 0 7 00 061 10	LC X 310 DAN M 70 X 100 LAK 20 LA		118.0x: '1 P	x 226.041 3. 9 e 1. x 236.041 0. 0	2 /1 246 20 3 990 AF 30 (4 2495 34	
ALLONG     ALLONG		0         3         04/244         2         12         0         5           B         3         39/044         0         0         7         0         7           B         3         39/044         0         0         7         0         7	10 X 200 GF F 11 2		100 Aost 12 315 UK 6 200 Aost 2	3 234/044 33 31 31		
• 336-044	.4 11 6	Bit         3         252/261         3s           16         3         302/261         5           16         3         302/261         5           16         3         302/261         5           16         3         302/261         5			708.0c3 2 5 335.007 23 35		2 (3) (45 )	
• 380.04.		01         2         01/041         N           12         2         307/547         26         6         7         7           17         2         60/041         36         9         2         7	★ 240 GeV M 4 114 GeV 11			3         262/264         35         32           >         2302/061         4         1	2 /14 21 24 et al.	II ⊢
<ul> <li>jose usz</li> <li>jose usz</li> </ul>		D         F         GED CAL         F         GED CAL         F         F         GED CAL         F         GED CAL         F         GED CAL	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	8 8 II (		> 254 (4): 6 > 254 (4): 20 > 254 (4): 0 1 - 254 (4): 0 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	a         A         MB2 Size         H         -         -           b         -         -         -         -         -         -           b         -         -         -         -         -         -         -           c         -<	LIST
<ul> <li>3612 GMP</li> <li>3652 GMP</li> </ul>	14 13 K	10 2 DR 244 14 20 2	a x netat p		11905 0 11 11905 0 11 11208 0 1 1	2 200 244 1 3 202 244 12 5 2 12		
<ul> <li>364 067</li> <li>36 36 050</li> </ul>		16 3 256 241 11	- ::ee(D) *			7 7567 544 35 100 7 11 5 2568 6547 33 16 7 30		
> 30% CMC		14 56(36) 5 19 1 36(3) 16	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		111 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	* 2270.044 JJ * 2777.041 T2 * 2777.041 T2 * 2727.044 JA		TREE
2012-041	3	2 2 298/263 14 78 4 368/557 5			3126 033	8 7272.044 JA 8 7222.044 JS 9 7229.044 JS 9 7291.044 JI	X         342         3         6         6         6         6         6         6         7         6         7 <th7< th="">         7         7         <th7< th=""></th7<></th7<>	
· 301.047	1	B         3         1041 (2011)         34           70         5         5         5           8         3         5000 (2011)         6           10         4         3400 (2011)         6           11         4         3400 (2011)         6           12         5         600 (2011)         6	a) x (10 (30) (19 (10 (10 (10 (10 (10 (10 (10 (10 (10 (10		3120 00x 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	x 2724-53, B B B B B B B B B B B B B B B B B B B	2 11 12 12 12 12 12 12 12 12 12 12 12 12	11
- 2051 OL + 2051 OL + 2051 OL + 2051 OL + 2055 OL + 2055 OL +		8 5 595 551 5 9 5 7567 544 5	A X XHUA 11 A X HIIGH 13	÷	7120 OK: 10 11 7121 OK: 7	3 228-54 P 	P         PG_1         Data         pc           A         U         2AF         M         7           V         V         2AF         M         7           V         V         2AF         M         7	П
JADAT CALL     JADAT CALL     JADAT CALL     JADAT CALL		8 3 740 344 3 9 90 541 8 0 15 1 1 00 544 10 10	10 2 (12 (20) 12 (20)		100 COX 200 CO	- 279.5% 6		П
- 306-055 - 365-066			2 4 100 GAV 12 10 4 16 141 13		ALF UKY 6 5	> 7266 5A (F) (F) > 766, C41 (F) > 729 (F) (F) (F)		
3057084     3057084     3050053     3050035     3050755		14 1 001.061 D 16 8 100.061 6 18 1 00.061 D	A         Holi Coli.         11           c         1720 Eob         9           d         4         1720 Eob         11           d         4         1720 Eob         16		200 UKC 5 5 2007 0KK 2 1 10 6 16	1 236 34 30 12 1 2363 34 30 12 1 2364 34 30 12		
		11 x 334 34 x x	2 00000 16 0 0		ADD GRC 10 10	* 7594.0% 7 * 7656.0% 22 H H 21		
* 2004.025 * 2005-035 * 2006-0464 * 2006-046		17 A 001/AC 30 30 3 307.56 10	$\begin{array}{c c c c c c c c c c c c c c c c c c c $		All ORC 10 1 B 10 TRUES 5 5	* 236/34 * * * * * * * * * * * * * * * * * * *	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	
5 205-014 • 206-067		10 s #16 041 s 30 s 100 041 s	9 4 202 (204) 17 9 7 202 (204) 17 2 202 (204) 17 2 202 (204) 17 2 201 (204		Atsolit         1         8         7         33           200 dec         1         2         8         15           Attraction         1         2         8         15           Attraction         3         2         8         15	- 750 04: 9 F H H H	> 312 (AE 9	1
2020-0447 2020-044 2020-044	2 10 10 4	21 s cmc0st m				- 2%CO3 19 - 281.047 20 - 294.953 20	* M22 246 8 * M22 246 8	
· 3000 00.4	4	10 1 2017 201 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	* * 200030 FS		106066 3 1 7247001 22 12 106006 22 1 6 23	- 274534, 24 - 289544 24 - 2744524, 12	9 7 77 720 D	
• 9070-044 • 9070-044		11 1 19975, D 11 1 29975, D 11 1 29975, D 12 1 29975, D 13 1 29975, D	10 5 2001034 H		1746/041 17 16 05 7546/041 2 8 1756/041 17	- 754 (A), 17 17 - 200 (A) 20 20 - 7746 (A), 5		RANCH
• 9072-064 • 9072-064		11 3 9704 P 11 3 9704 P 13 9704 B	13 x 200 (204) II U U C		10/00/04 12 10 - 354 087 10 10/00/04 13 - 10/00 - 10/	1 7297-044 1		リラマ
2 207 061 2 207 061	3 16 10	10 5 375 N/ 5 5			- 420 UK1 12 13 5 12	1 220 044 3	A M2 M2 A A A A A A A A A A A A A A A A	
* <u>804 081</u> * 307 055	10 at 12	19 5 (221294) 5 (221294) 40 • 2270 2045 12 8 4 (22129) 10 13 10 207 254 10 (22129)	M         N		115 0cc 2 10 6 8 2 20 336 085 5 5 5	1         2201944         1         N           •         2020 556         10         11           •         2020 556         10         11           •         2020 556         10         12           •         2020 556         10         12           •         2020 556         10         12           •         2020 556         12         10           •         2021 657         12         10		Ц <u>ч</u> ц
anarca. • 3020.055	M D DS 7 DD G	IP         5         507 (25)         6           25         6         270 (26)         1           10         5         260 (26)         1           10         270 (26)         1         9           10         370 (26)         1         9         6           10         370 (26)         1         9         6		8 6 i	20% 0% 3 13 35/ 0% 4 3	1 7997-244 10 10 4 7997-244 10 10	1 × x12 24k L	
		10 x 259 260 1 9 6 10 x 107 267 P	15 A CAREAR 14 7 A		The force         P         B         B         C         D           Abstack         -	1 2000 (24) 5 0 0 1 2000 (24) 5 0 1 2000 (24) 7 0 1 20		KY RANCH ONF PLAN
s parkan sessione parkas	<i>E</i>	36         37         102,054         10           10         10         10,054         10         10           10         10         10,054         10         10           10         10,054         10         10         10           10         10,054         10         10         10           10         10,054         10         10         10           10         10,054         10         10         10	0         0         0         0           0         -201 (504         10           0         -201 (505         3           0         -702 (507         6           0         -702 (507         6           0         -702 (507         6           0         -702 (507         10           0         -702 (507         10           0         -702 (507         10           0         -702 (507         10		2160 OK 25 14 11 15 Autore 12 15	5         298-264         pl         X           •         335, 657         37         10           •         282, 564         pl         30           •         332, 657         34         10           •         332, 657         34         10           •         289, 564         13         10		SKY
349 (05) 309 (05) 307 (05)	1: 3 <sup>2</sup> 16 .: 18 11	20 > :0.004 > 2020.04	9 2 739 Cor 6		- 1962 OR - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 -	200 54     20     200 54     2     200 54     2     200 54     2     200 54     2     200 54     2	1 19 10 U	L Co L
2012/053 2018/053 2019/055		Display         s         s(s(c))         s           Display         s         (s(c))         s           Display         s         (s(c))         s           Display         s         (s(c))         s	4 7 222 GM 12		- 36-08-4	2011 04.     2011 04.     2011 04.     2011 04.	x MD MP A 3	010
209-055 MIE 065 211-055		10 > 307.54 0 30 > 304.04 1 10 × 304.054 0 A A	1 A 20104 L			* 7123-044 a a a a a a a a a a a a a a a a a a	A 240 DAL 10 8 2 1 3	101
STEOR STEORS		5 505 501 5 5 555 501 5	17 1 134C4K 5 9 2 122C04F 10		100 (c) 1	*         2014 GAC         20         10         16         5         5         22           *         2014 GAC         20         16         16         5         7         2           *         2016 GAC         30         16         16         6         7         2           *         2016 GAC         32         16         16         5         12	x 440 244 14 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	BIG
SLICH SLICHC		Tai         5         6111.0541         5           Mit         x.         562.0541         10         9         6           Mit         x.         562.0542         6         10	12 x 738 Get 15 9 i		10 π/r         2         1           36 (K, ')         -         -3           10 π/r         -         -3           10 π/r         -         -3           10 π/r         -         -3           11 π/r         -         -3           12 π/r         -         -3           13 π/r         -         -3	* 2017-54, 5 - 2014 CK* 20 - 2014 CK* 20 - 2014 SM, 5 - 2014 SM, 5	>         ydd (24)         2         y c         12           x         W (247)         4         6         6           y         yd (250)         1         5         6           y         yd (250)         1         56         1           y         yd (260)         1         56         6           y         yd (260)         1         1         1	BIC Sk
• 515 044 • 515 044 • 316 044	3	10 x 392 344 4 10 x 392 344 1	9 2 72 Gak 9		107.002 1 V		* H10504 D B 2 1	
SELFORM     SELFORM     SELFORM     SELFORM		10 3 20X 283 3 11 3 30X 264 5	9 2 236 CAE 11 9 4 2011 CAE 11		350		i         perfit 245         it         ct         ct           9         M2         247         6         2           V         V10         247         6         2           V         V10         247         6         2           V         V10         10         6         4           A         V10         24         6         4	
505/06/ 9290/050		Image: second	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		2070x 2 3	2 200 644 00 00 3 224 644 0 0 4 207 644 0 4 207 644 0 10	2 X 200 2AK 8 6	
2006		b         BC 76.1         B         B           F	10 x 534648 14 4 12 x 596647 10		3300 2 H C 23 3300 3 5 5	2 2015/4 10 10 2 2025/24/5 10	A         TH (PAD)         B         B         B           B         ALC [S4L]         B         G         G         G           A         Strift Daty         F         B         G         G         G           V         Artic [S4L]         B         G         G         G         G         G           V         Artic [S4L]         B         G         G         G         G         G           V         Artic [S4L]         B         G         G         G         G         G	П
• <u>822.043</u> 219.055			10 x 200 C4K 12 7 2		333 0x1 27 3 12 305 0x1 27 3 12	2017 04.     201 04.	2 X X2 244 20 22 X N2 24K 4 2	П
· 2022-044	3	III         >         NO 54         6           10         >         207 543         5         1           III         >         707 543         15         1	d         COND DDF         III           d         A         COND DDF         III           d         C         COND DDF         III           d         C         COND DDF         III		7185 03 4 15 8 14	* 2174.54: 15 * 2332.04* 25 12 11 12 * 2170.54: 5	Y 201529 86 9 9 9	(
3027 GKC 3238 GKS 3258 GKS		1 100 Ki B 11 3 102 (241 5	10 + 2020 - 10 - 10 - 10 - 10 - 10 - 10 - 10		GLD 0 1 2 3 7 10 GLD	· 201.64: 5 5 332.944 5 7 700.54. 5	- <u>917 559</u> 8 	11
309(05) 309(06) 309(05)		0 3 100 281 2 0 3 70 281 2 0 3 70 281 8 0 3 70 10 10 10 10 10 10 10 10 10 10 10 10 10	24 A COLUMN 8 		100 055 27 0 329 007 12 13 150 055 8 5	* 700-5%, 5 * 354 04K 22 * 700-5%, 5	5 MO XAE 86	OF TE
5 900-053 9552-064 5 900-007		10 8 158(24) L 10 9 238(24) 10	10 A 224(C4F, 8 10 4 202 (C4F, 8		328 UK: c a	- 7707.5%, C H - 766/944 20 E0 E0 - 3100.5%; P H & 0	- 1 340 234 35	19 4
s 200701 • <u>869-087</u> > 200701		17 5 560 043 5 20 9 707 541 10	10 a 2010 C4K 16 c1 a 10 x 20x 034 30 5 1	n / 1		100 GA; P H B     1     100 GA; I H B     1     100 GA; I     1     100 GA; I     1	x 317 256 20 6 x 319 257 9 9	IS NAMED J DA
20205		21         x         112 241         x           30         x         311 201         0         6         8           16         x         311 201         0         6         8	$\begin{array}{c c c c c c c c c c c c c c c c c c c $		march:         3           abstract:         11           The Onic:         12           abstract:         13           abstract:         13           abstract:         13           abstract:         14           abstract:         15           abstract:         14           abstract:         15	1 200 004 0		
- 308.076 - 308.076 - 306.055		N         N	4 2 33 Get 11				x 505 550 6 *	
308 03     302 05     302 05     302 05     302 05     302 05     302 05		D         >         UE 06         D           E         3         309 284         b           E         3         700 284         b	10 a 123 Galt 9 13		01/055 C	* 2010/01 10 11 * 2040/04 22 * 706/04 20	x 507 557 4 5	
- 9747455 97917455		10 x B0 (24)	2 234Get #			: 736.944 II 9 J II	x 511 (4K 51 9 2	cland
901.0K/ 9/9-053		10         5         700 551         0°         10°         10°           10         5         300 551         5         10°         10°         10°           13         5         300 551         5         10°         6         3         10°	I         XML05         32           V         XX100F         N           V         XX100F         N		- 200 GRC 27 10 5 9 9 2 700 GRC 72 10 5 9 9 10 24 700 GRC 72 10 10 10	* 342 041 6 * 7942 044 6	A 100 ME 10 2	12
909/08/ 129/05/		B         3         30 (201         P         III         0           10         5         30 (201         3         -	12 A 200 GHL 8 100	u	200.007 17 12 10 14 200.007 11 10 6 10	* 390 Mc	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Designed: JJP Drawn: AD
- 230-031 - 889-031		14 x 1944 543 23 18 x0			500 OK 10 10 8 7 10 700 OK 2 700 OK 2	* <u>316.04</u> ; 5 * 202.06; 8		Reviewed: JJP Date: 2/6/
• 38707. • 20803		10 x BM 34C 4	9 A 2002 C46 12 3 x 2002 C06 14		7000xxx	* <u>2000 (041</u> 3) 8 4 5 32		Date: 2/6/ SHEE
- 200 CM	5 W K	I         3         346 (%)         I           III         x         766 %)         D			Construction         S         S           THE Proc.         S         S           Stations(         S         S           THE Proc.         S         S           Stations(         S         S           Stations(         S         S	* 24x 051 8 8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SHE
- 200 C1 - 200 CM - 200 CM	0 5	10         3         349(25)         1           10         3         36(25)         1           11         >         36(25)         1           11         >         36(25)         1           12         >         3(3)         4           13         >         3(25)         1           14         >         3(3)         4           15         >         3(25)         1           14         >         3(3)         4			210 0AC :: 10 2211 0AC :: 10 30 0 AC : 10 30 0 30 0 AC : 10 30 0 AC	1         704.295         1           4         140.055         1           5         759.964         1           1         200.055         1           2         200.055         1           3         759.964         1           4         200.055         1           4         200.055         2	x         100         40         10         4           x         100         10         2         5           y         100         10         10         10           y         100         10         10         10           y         100         10         10         10           x         100         10         10         10           x         100         10         10         10         10           x         100         10         10         10         10         10           x         100         10<	28
- 564-08	1	18 3 10/03/ 0 18 3 3753( 6	12		226.00X 5 5	1 , 278,0%; 232	* 113 248 10	0
								Project No.: 1691-00

\* V.W. D.V.D40.(per).ant v\_\_fburksharented(). \* V.W. D.V.26. 9 15.02 fburkst. 26. 9 15.02 /Free ist. 25. 15 - 9 30.15

SAL-LO

Protein ANNA 1 Jac. 2018/13 Jac. Realing An Jac. Realing An

Residents) and the type Salds fre Kullister (F	erantian distant	MgStylenehTowll	n Residential) Irea 4 - an gabbir	s I se Marti-Frank Source thes The Hit S S The Hit S S The Hit S S S S The Hit S S S S The Hit S S S S S S S S S S S S S S S S S S S	line are	gas         The set of
105 06? 12 907 055 1		-	977 CAL 1078 MCF	15 8 5 17 13 9	10	v volgas ta si a tricket av at al a
ARTA COLC 1			NUCCU NUCCU NUCCU	1 9 5 4 11 4 4 12 9 6	12	
401.053 (2) 8627.064 (2) 8023.053 (4)		1	817 AC 811 OG 913 MK 815 OF	8 13	2	r         2.78         36         38         .21           -         0.10         2.74         1.1
803.055 F 802.065 -			93 54K KIN 068			a         model         11           b         model         b         -           a         model         b         -           a         model         b         -           a         model         b         -           a         model         b         -
3026-047 12 3027-044 5		내 :	502 044 502 044 503 044	1	1	р. страна и страна с
9024-04-1			52,528 52,528 523,528 523,528 523,528 525,528 525,528 525,528 525,528	10 8 7 10 8 4 10 9 7	12	
BERGER			6 6 6 60 60 9 60 60 9 60 60 9 60 60 9 60 60 6 60 80 6 60 80 7 60	1 9 7		
802 047			0120-048. 90 E-046	8 15		
BLSE UK / C			205, 248 807 048	<u>10</u> 2 4	19	
800 055 0 800 055 0 800 055 0 800 055 5 800 055 5 800 055 5	7 4		810 044 104 50F 105 245			
3070 OK: 11 N 9070 OK: 2	• •	4	1910 N.F 1957 245	s N	•	
9052-047 E			100 SQF	2		
0031-055 E			861, 048 8612, 048	14 16	14	
0071-044 2 0052-044 2 0071-044 2 0071-044 2 0071-044 2 0071-044 2 0071-044 2 0071-044 2 0071-044 2 0071-044 2 0071-044 2 0070-044 2 0 0070-044 2 0 0070-044 2 0 0070-044 2 0 0070-044 2 0 0070-044 2 0 0070-044 2 0 0070-044 2 0 0070-044 2 0 0070-044 2 0 0070-044 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			1541 COL 1544 CAK	-		
3001.053			2005 245 2173 547 2175 547 2179 547 2179 547 2189 547 2189 547 2184 548 2184 548 218			
851.043 1 9872.045 1			HAR SAK KAR SAK	1 8 8 1 8 1 8	12	
365 047 . 975 045 365 047 8			HE NE FOR CO ME ME NT CO	4 9	18	
1052-0547 1 10722-0547 1 1052-0547 1 10722-0547 1		-	107 509 107 509 1012 548 1013 559		1	
1000 UK ( 1			201 (AL 5/2 (AL	-		
8091-04-1 . 9093-053 4			2020 248. 4972 048	8		
8229 OK1 . 9794 OK1 12 M	0		and 246 RON CAP	1:		
800.062 : 200.053 # 200.053 : 200.055 :			875.245 877.547 877.547 877.547	1		
200.053 12 1300.043 1 2003.053 1		10	9073 SOF 9078 CAB	16 11 76 11 18 7	10	
KAN GAR I			1021 542 96/8 026 96/8 026 96/8 026 96/8 026 96/7 542	10 10 H 7 2 10 M 6	10	
BBEOKE 12 BYRIOSS B		<u>1</u>	\$128 Odk	4 8		
8200 GKY 14 8211 GKC 11 8212 GKZ 13	-		805 24 86 246 87, 246 80° 240			
822.061 13 201.063 13 204.061 13 205.055 14			MON CAR	8		
200 045 0 200 047 0 200 045 7 10			math CAL NUMC CAL	10 10 II 4	7 10	
1044 (MAY 14 10) (7003-054 14	2		NUT DAL NUM DAL NUM DAL	1 0 /		
REPORT 10 1021-065 1 1022-085 1 8021-085 3		1 1	800 500 800 500 801, 546 905 500	0	16	
BESTORS			1025-044. 1994-048			
1227 OK 12 3021 OK 12 1227 OK 12 828 OK 12			#15-046 1060-518	1 9 8 s 1 9 6	17	
REPORT 12 5			907.044 809.508	<b>u</b>		
REPORT 12		분 :	620 044 621 044 621 044 621 044 622 044 829 049	U 0 7	12	
ILLIF GARS LE MILLIG GARS D ILLIG GARS L		월 : :	1712-048 8998-048	10 0 5	20	
BREOKS 1 BREOKS 1			20104 272245 20104 282345 27104 27104 27104	r H	1	
N/063 12 5		15 5	RT 049 6/5/248	11	14 34	
229 GA-1 1.			-211 SOF 6/91 245 1215 SOF		14 31	
1291 OK 1 11			6/6 24L 1212 34E			
EISH OK A T			6786 CAR 6799 CAR 5940 CAR	14 15	1/ 10	
BING OKA		10	201 547 149 245 149			
3000 (Hos. 2     300 (Hos. 3     300 (Hos			240 SOF 594 C64	1		
8402-065 11		11 ×	1046 (244 1747 (244	1 19	85 10	
800.06	10		1740 CAP (200 244	1	17	
800 OL		10	8757 / SAF		13	
MOS I			455 JAK 8351 CAR	10 E		
Later :		10	2/20-2/48 92/21 CAB 9/5/21 CB			
anson Sala Sala Sala Sala Sala Sala Sala Sal		10	557.00 527.507 537.507 537.507			
828(0)( 1 886(0)( 1	-		65, 04F	10 4 5 1	18	
DBL 0005         C           DBL 0105         D			TOTI SAP MOT DAL TOTI SAP MOL DAL TOTI SAP MOL DAL TOTI SAP MOL DAL TOTI CAL TOTI CAL TOTI CAL	1		
8280 OK 7			DA DA			
BARLONC 12		ш ж	552 (0) 558 (3) 558 (3)	11 11	1:	
8802-084 9403-084 8804-084 9903-084			877.044	14 14		
900-55: *** 900-065 *** 900-065 *** 900-065 *** 900-065 *** 900-055 ***			1772-2445 1772-2445	1		
SHE GER 20 20 20	10 20		MAR DAL 1975 DAV	1. 0 10	1	
5. >AC 01		표 :	0 N 341 977 549 0 N 341	e	- 15	