

Submit 1 Copy To Appropriate District Office  
 District I – (575) 393-6161  
 1625 N. French Dr., Hobbs, NM 88240  
 District II – (575) 748-1283  
 811 S. First St., Artesia, NM 88210  
 District III – (505) 334-6178  
 1000 Rio Brazos Rd., Aztec, NM 87410  
 District IV – (505) 476-3460  
 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico  
 Energy, Minerals and Natural Resources

Rec'd 9/29/2020 - NMOCD

Form C-103  
 Revised July 18, 2013

OIL CONSERVATION DIVISION  
 1220 South St. Francis Dr.  
 Santa Fe, NM 87505

<b>SUNDRY NOTICES AND REPORTS ON WELLS</b> (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)		WELL API NO. 30-025-46482
1. Type of Well: Oil Well <input checked="" type="checkbox"/> Gas Well <input type="checkbox"/> Other <input type="checkbox"/>		5. Indicate Type of Lease STATE <input type="checkbox"/> FEE <input checked="" type="checkbox"/>
2. Name of Operator Steward Energy II LLC		6. State Oil & Gas Lease No.
3. Address of Operator 2600 Dallas Parkway Frisco, TX 75034		7. Lease Name or Unit Agreement Name SLIPPIN JIMMY FEE
4. Well Location Unit Letter <u>I</u> : 2040 feet from the South line and 333 feet from the East line Section 26 Township 13S Range 38E NMPM County Lea		8. Well Number 001H
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3791'		9. OGRID Number 371682
10. Pool name or Wildcat Bronco San Andres South (7500)		

12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data

<b>NOTICE OF INTENTION TO:</b> PERFORM REMEDIAL WORK <input type="checkbox"/> PLUG AND ABANDON <input type="checkbox"/> TEMPORARILY ABANDON <input type="checkbox"/> CHANGE PLANS <input type="checkbox"/> PULL OR ALTER CASING <input type="checkbox"/> MULTIPLE COMPL <input type="checkbox"/> DOWNHOLE COMMINGLE <input type="checkbox"/> CLOSED-LOOP SYSTEM <input type="checkbox"/> OTHER: <input type="checkbox"/>		<b>SUBSEQUENT REPORT OF:</b> REMEDIAL WORK <input type="checkbox"/> ALTERING CASING <input type="checkbox"/> COMMENCE DRILLING OPNS. <input type="checkbox"/> P AND A <input type="checkbox"/> CASING/CEMENT JOB <input type="checkbox"/> OTHER: Completion <input checked="" type="checkbox"/>	
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13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.

6/18/2020- 8/4/2020: Final well completion work; Attached is a copy of the perf's and spacing report.  
 8/5/2020: Set ESP and started pumping for Well Test. See submitted C-105 for results.

Spud Date: 3-19-2020

Rig Release Date: 4/20/2020

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNATURE Wayne Price TITLE Agent (consultant) for SEII DATE Sept 29, 2020

Type or print name Wayne Price E-mail address: [wayneprice@q.com](mailto:wayneprice@q.com) PHONE: 505=715-2809

**For State Use Only**

APPROVED BY: PM TITLE LM II DATE 10/14/2020

Conditions of Approval (if any):

Slippin Jimmy Fee 1H

7600.0

Perf Spacing

API: 30-025-46482

AFE: 2004003DR

Marker joint - 4,503' (22.2')

**Lease Hard line MD 5,858' - 13,600'**

Peak TD Sleeve 13537

	Top	Spacing	Flush	Inc	TVD
Plug 1	13507.0	30.0		90	5297
Stage 1 Cluster 1	13477.0	60.0		90	5297
Stage 1 Cluster 2	13417.0	60.0		91	5298
Stage 1 Cluster 3	13357.0	60.0		91	5299
Stage 1 Cluster 4	13297.0	30.0	0.0	91	5299
Plug 2	13267.0	30.0		91	5299
Stage 2 Cluster 1	13237.0	60.0		90	5300
Stage 2 Cluster 2	13177.0	60.0		90	5300
Stage 2 Cluster 3	13117.0	60.0		90	5300
Stage 2 Cluster 4	13057.0	30.0	0.0	91	5301
Plug 3	13027.0	30.0		91	5301
Stage 3 Cluster 1	12997.0	60.0		91	5301
Stage 3 Cluster 2	12937.0	60.0		91	5302
Stage 3 Cluster 3	12877.0	60.0		91	5304
Stage 3 Cluster 4	12817.0	30.0	0.0	91	5304
Plug 4	12787.0	30.0		91	5305
Stage 4 Cluster 1	12757.0	60.0		91	5305
Stage 4 Cluster 2	12697.0	60.0		91	5306
Stage 4 Cluster 3	12637.0	60.0		91	5306
Stage 4 Cluster 4	12577.0	30.0	0.0	90	5307
Plug 5	12547.0	30.0		90	5307
Stage 5 Cluster 1	12517.0	60.0		90	5307
Stage 5 Cluster 2	12457.0	60.0		90	5307
Stage 5 Cluster 3	12397.0	60.0		91	5309
Stage 5 Cluster 4	12337.0	30.0	0.0	91	5309
Plug 6	12307.0	30.0		90	5310
Stage 6 Cluster 1	12277.0	60.0		90	5310
Stage 6 Cluster 2	12217.0	60.0		90	5309
Stage 6 Cluster 3	12157.0	60.0		90	5309
Stage 6 Cluster 4	12097.0	30.0	0.0	89	5308
Plug 7	12067.0	30.0		89	5308
Stage 7 Cluster 1	12037.0	60.0		90	5307
Stage 7 Cluster 2	11977.0	60.0		90	5307
Stage 7 Cluster 3	11917.0	60.0		91	5308
Stage 7 Cluster 4	11857.0	30.0	0.0	91	5308
Plug 8	11827.0	30.0		90	5309
Stage 8 Cluster 1	11797.0	60.0		90	5309
Stage 8 Cluster 2	11737.0	60.0		91	5310
Stage 8 Cluster 3	11677.0	60.0		91	5310

Stage 8 Cluster 4	11617.0	30.0	0.0	91	5311
Plug 9	11587.0	30.0		91	5311
Stage 9 Cluster 1	11557.0	60.0		90	5312
Stage 9 Cluster 2	11497.0	60.0		90	5312
Stage 9 Cluster 3	11437.0	60.0		90	5313
Stage 9 Cluster 4	11377.0	30.0	0.0	90	5313
Plug 10	11347.0	30.0		90	5313
Stage 10 Cluster 1	11317.0	60.0		90	5313
Stage 10 Cluster 2	11257.0	60.0		90	5312
Stage 10 Cluster 3	11197.0	60.0		90	5312
Stage 10 Cluster 4	11137.0	30.0	0.0	90	5312
Plug 11	11107.0	30.0		90	5312
Stage 11 Cluster 1	11077.0	60.0		90	5312
Stage 11 Cluster 2	11017.0	60.0		90	5312
Stage 11 Cluster 3	10957.0	60.0		91	5312
Stage 11 Cluster 4	10897.0	30.0	0.0	90	5313
Plug 12	10867.0	30.0		90	5313
Stage 12 Cluster 1	10837.0	60.0		90	5313
Stage 12 Cluster 2	10777.0	60.0		90	5314
Stage 12 Cluster 3	10717.0	60.0		90	5314
Stage 12 Cluster 4	10657.0	30.0	0.0	90	5314
Plug 13	10627.0	30.0		90	5314
Stage 13 Cluster 1	10597.0	60.0		91	5314
Stage 13 Cluster 2	10537.0	60.0		91	5314
Stage 13 Cluster 3	10477.0	60.0		90	5315
Stage 13 Cluster 4	10417.0	30.0	0.0	90	5316
Plug 14	10387.0	30.0		90	5316
Stage 14 Cluster 1	10357.0	60.0		90	5316
Stage 14 Cluster 2	10297.0	60.0		90	5316
Stage 14 Cluster 3	10237.0	60.0		91	5317
Stage 14 Cluster 4	10177.0	30.0	0.0	91	5317
Plug 15	10147.0	30.0		91	5317
Stage 15 Cluster 1	10117.0	60.0		90	5318
Stage 15 Cluster 2	10057.0	60.0		90	5318
Stage 15 Cluster 3	9997.0	60.0		90	5319
Stage 15 Cluster 4	9937.0	30.0	0.0	90	5319
Plug 16	9907.0	30.0		90	5319
Stage 16 Cluster 1	9877.0	60.0		90	5319
Stage 16 Cluster 2	9817.0	60.0		90	5319
Stage 16 Cluster 3	9757.0	60.0		91	5319
Stage 16 Cluster 4	9697.0	30.0	0.0	91	5319
Plug 17	9667.0	30.0		91	5320
Stage 17 Cluster 1	9637.0	60.0		91	5320
Stage 17 Cluster 2	9577.0	60.0		91	5322
Stage 17 Cluster 3	9517.0	60.0		91	5322
Stage 17 Cluster 4	9457.0	30.0	0.0	91	5323
Plug 18	9427.0	30.0		91	5323
Stage 18 Cluster 1	9397.0	60.0		91	5324
Stage 18 Cluster 2	9337.0	60.0		91	5324

Stage 18 Cluster 3	9277.0	60.0		90	5325
Stage 18 Cluster 4	9217.0	30.0	0.0	90	5325
Plug 19	9187.0	30.0		91	5326
Stage 19 Cluster 1	9157.0	60.0		91	5326
Stage 19 Cluster 2	9097.0	60.0		90	5327
Stage 19 Cluster 3	9037.0	60.0		90	5327
Stage 19 Cluster 4	8977.0	30.0	0.0	91	5328
Plug 20	8947.0	30.0		91	5328
Stage 20 Cluster 1	8917.0	60.0		90	5329
Stage 20 Cluster 2	8857.0	60.0		90	5329
Stage 20 Cluster 3	8797.0	60.0		91	5330
Stage 20 Cluster 4	8737.0	30.0	0.0	90	5331
Plug 21	8707.0	30.0		90	5331
Stage 21 Cluster 1	8677.0	60.0		90	5331
Stage 21 Cluster 2	8617.0	60.0		91	5332
Stage 21 Cluster 3	8557.0	60.0		92	5334
Stage 21 Cluster 4	8497.0	30.0	0.0	92	5334
Plug 22	8467.0	30.0		92	5334
Stage 22 Cluster 1	8437.0	60.0		93	5338
Stage 22 Cluster 2	8377.0	60.0		93	5338
Stage 22 Cluster 3	8317.0	60.0		90	5340
Stage 22 Cluster 4	8257.0	30.0	0.0	90	5340
Plug 23	8227.0	30.0		92	5341
Stage 23 Cluster 1	8197.0	60.0		92	5341
Stage 23 Cluster 2	8137.0	60.0		92	5345
Stage 23 Cluster 3	8077.0	60.0		92	5345
Stage 23 Cluster 4	8017.0	30.0	0.0	90	5347
Plug 24	7987.0	30.0		90	5347
Stage 24 Cluster 1	7957.0	60.0		90	5348
Stage 24 Cluster 2	7897.0	60.0		90	5348
Stage 24 Cluster 3	7837.0	60.0		92	5350
Stage 24 Cluster 4	7777.0	30.0	0.0	90	5351
Plug 25	7747.0	30.0		90	5351
Stage 25 Cluster 1	7717.0	60.0		90	5351
Stage 25 Cluster 2	7657.0	60.0		91	5351
Stage 25 Cluster 3	7597.0	60.0		91	5351
Stage 25 Cluster 4	7537.0	30.0	0.0	90	5352
Plug 26	7507.0	30.0		90	5352
Stage 26 Cluster 1	7477.0	60.0		91	5353
Stage 26 Cluster 2	7417.0	60.0		91	5353
Stage 26 Cluster 3	7357.0	60.0		92	5356
Stage 26 Cluster 4	7297.0	30.0	0.0	91	5358
Plug 27	7267.0	30.0		91	5358
Stage 27 Cluster 1	7237.0	60.0		91	5358
Stage 27 Cluster 2	7177.0	60.0		93	5361
Stage 27 Cluster 3	7117.0	60.0		93	5361
Stage 27 Cluster 4	7057.0	30.0	0.0	93	5366
Plug 28	7027.0	30.0		93	5366
Stage 28 Cluster 1	6997.0	60.0		91	5369

Stage 28 Cluster 2	6937.0	60.0		91	5369
Stage 28 Cluster 3	6877.0	60.0		90	5370
Stage 28 Cluster 4	6817.0	30.0	0.0	89	5369
Plug 29	6787.0	25.0		89	5369
Stage 29 Cluster 1	6762.0	60.0		89	5369
Stage 29 Cluster 2	6702.0	60.0		89	5368
Stage 29 Cluster 3	6642.0	60.0		89	5368
Stage 29 Cluster 4	6582.0	30.0	0.0	92	5369
Plug 30	6552.0	25.0		92	5369
Stage 30 Cluster 1	6527.0	60.0		90	5370
Stage 30 Cluster 2	6467.0	60.0		90	5370
Stage 30 Cluster 3	6407.0	60.0		90	5371
Stage 30 Cluster 4	6347.0	30.0	0.0	91	5371
Plug 31	6317.0	25.0		91	5371
Stage 31 Cluster 1	6292.0	60.0		91	5371
Stage 31 Cluster 2	6232.0	60.0		90	5372
Stage 31 Cluster 3	6172.0	60.0		90	5372
Stage 31 Cluster 4	6112.0	30.0	0.0	89	5372
Plug 32	6082.0	25.0		89	5372
Stage 32 Cluster 1	6057.0	60.0		91	5372
Stage 32 Cluster 2	5997.0	60.0		91	5372
Stage 32 Cluster 3	5937.0	60.0		90	5372
Stage 32 Cluster 4	5877.0	30.0	0.0	85	5369