

District I - (505) 393-6161
1625 N. French Dr
Hobbs, NM 88240
District II - (505) 748-1283
1301 W. Grand Avenue
Artesia, NM 88210
District III - (505) 334-6178
1000 Rio Brazos Road
Aztec, NM 87410
District IV - (505) 476-3440
1220 S. St. Francis Dr.
Santa Fe, NM 87505

New Mexico
Energy Minerals and Natural Resources Department

Oil Conservation Division
1220 South St. Francis Dr.
Santa Fe, New Mexico 87505
(505) 476-3440

Form C-139
Revised June 10, 2003

**SUBMIT ORIGINAL
PLUS 2 COPIES
TO APPROPRIATE
DISTRICT OFFICE**

APPLICATION FOR PRODUCTION RESTORATION PROJECT

I. Operator and Well:

Operator name & address Henry Petroleum 3525 Andrews Highway Midland, Texas 79703						OGRID Number 155453		
Contact Party Shirley Houchins						Phone 432-694-3000		
Property Name South Justis Unit					Well Number D-14	API Number 30-025-20303		
UL F	Section 11	Township 25S	Range 37E	Feet From The 355'	North/South Line FSL	Feet From The 990'	East/West Line FEL	County Lea

II. Pool and Production Restoration:

Previous Producing Pool(s) (If change in Pools): Justis Blinebry-Tubb-Drinkard	
Date Production Restoration started: 5-18-04	Date Well Returned to Production: 5-20-04
Describe the process used to return the well to production (Attach additional information if necessary): Run tubing, rods & pump. Connect surface equip. PWOP	

III. Identify the period and Division records which show the Well had thirty (30) days or less production for the twenty-four consecutive months prior to restoring production:

Records Showing Well produced less than 30 days during 24 month period: ☐ Well file record showing that well was plugged ☐ ONGARD production data ☒ OCD Form C-115 (Operator's Monthly Report)		Month/Year (Beginning of 24 month period): 2-20-02
		Month/Year (End of 24 month period): 2-20-04

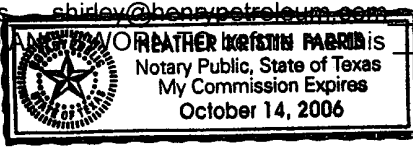
IV. Affidavit:

State of Texas)
) ss.
County of Midland)
Shirley Houchins, being first duly sworn, upon oath states:
1. I am the Operator, or authorized representative of the Operator, of the above-referenced Well.
2. I have personal knowledge of the facts contained in this Application.
3. To the best of my knowledge, this application is complete and correct.

Signature Shirley Houchins Title Regulatory Specialist Date 3/15/2005

E-mail Address shirley@henrypetroleum.com

SUBSCRIBED HEATHER K. JARRIS is 5th day of March, 20 05

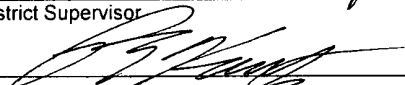
 Notary Public Heather K. Jarris

My Commission expires:

FOR OIL CONSERVATION DIVISION USE ONLY:

V. CERTIFICATION OF APPROVAL:

This Application is hereby approved and the above-referenced well is designated a Production Restoration Project. By copy hereof, the Division notifies the Secretary of the Taxation and Revenue Department of this Approval and certifies that production was restored on:

Signature District Supervisor 	OCD District <u>1</u>	Date <u>3/22/05</u>
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VI. DATE OF NOTIFICATION TO THE SECRETARY OF THE TAXATION AND REVENUE DEPARTMENT:

Z POOL NO. AND NAME Property No. and Name Well No. & U-L-S-T-R API No.	8 C O D E 1	INJECTION		11 C O D E 2	PRODUCTION				16 C O D E 3	DISPOSITION OF OIL, GAS, AND WATER						22 C O D E 4	23 Oil on hand at end of month
		9 Volume	10 Pressure		12 Barrels of Oil/conden- sate produced	13 Barrels of water produced	14 MCF Gas Produced	15 Days Prod- uced		17 Point of Disposition	18 Gas BTU or Oil API Gravity	19 Oil on hand at beginning of month	20 Volume (Bbls/mcf)	21 Transporter Ogrid			
027 D-31-25S-38E 30-025-12443	P				129	3432	377	31									
029 L-31-25S-38E 30-025-12444	P				226	795	566	31									
028 E-31-25S-38E 30-025-12445	T				0	0	0	0									
230 C-25-25S-37E 30-025-20014	I	9	0 W														
016 G-14-25S-37E 30-025-20032	P				355	2511	227	31									
019 C-23-25S-37E 30-025-20081	S				0	0	0	0									
181 M-13-25S-37E 30-025-20121	P				291	12454	255	31									
011 B-11-25S-37E 30-025-20130	P				194	988	1388	31									
017 K-14-25S-37E 30-025-20150	P				97	3696	369	31									
011 C-11-25S-37E 30-025-20275	P				258	97	1386	31									
014Y P-11-25S-37E 30-025-20303	S				0	0	0	0									
015 B-14-25S-37E 30-025-20308	P				161	1935	227	31									
014 O-11-25S-37E 30-025-20391	P				97	1943	308	31									
018 N-14-25S-37E 30-025-20464	P				194	8377	341	31									

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Z		INJECTION			PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER								
7 POOL NO. AND NAME Property No. and Name Well No. & U-L-S-T-R API No.		8 C O D E 1	9 Volume	10 Pressure	11 C O D E 2	12 Barrels of Oil/conden- sate produced	13 Barrels of water produced	14 MCF Gas Produced	15 Days Prod- uced	16 C O D E 3	17 Point of Disposition	18 Gas BTU or Oil API Gravity	19 Oil on hand at beginning of month	20 Volume (Bbls/mcf)	21 Transporter Ogrid	22 C O D E 4	23 Oil on hand at end of month
027 D-31-25S-38E 30-025-12443		P				219	3657	706	30								
029 L-31-25S-38E 30-025-12444		P				219	720	585	30								
028 E-31-25S-38E 30-025-12445		T				0	0	0	0								
230 C-25-25S-37E 30-025-20014		I	6		0 W												
016 G-14-25S-37E 30-025-20032		P				313	2370	135	30								
019 C-23-25S-37E 30-025-20081		S				0	0	0	0								
181 M-13-25S-37E 30-025-20121		P				281	11966	242	30								
011 B-11-25S-37E 30-025-20130		P				94	840	1502	30								
017 K-14-25S-37E 30-025-20150		P				125	3653	270	30								
011 C-11-25S-37E 30-025-20275		P				250	91	1399	30								
014Y P-11-25S-37E 30-025-20303		S				0	0	0	0								
015 B-14-25S-37E 30-025-20308		P				188	2131	215	30								
014 O-11-25S-37E 30-025-20391		P				219	2160	333	30								
018 N-14-25S-37E 30-025-20464		P				250	7726	323	30								

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Z POOL NO. AND NAME Property No. and Name Well No. & U-L-S-T-R API No.	8 C O D E 1	INJECTION		11 C O D E 2	PRODUCTION				16 C O D E 3	DISPOSITION OF OIL, GAS, AND WATER							22 C O D E 4	23 Oil on hand at end of month
		9 Volume	10 Pressure		12 Barrels of Oil/conden- sate produced	13 Barrels of water produced	14 MCF Gas Produced	15 Days Prod- uced		17 Point of Disposition	18 Gas BTU or Oil API Gravity	19 Oil on hand at beginning of month	20 Volume (Bbls/mcf)	21 Transporter Ogrid				
027 D-31-25S-38E 30-025-12443	P				174	3337	515	31										
029 L-31-25S-38E 30-025-12444	P				209	796	618	31										
028 E-31-25S-38E 30-025-12445	T				0	0	0	0										
230 C-25-25S-37E 30-025-20014	I	3	0 W															
016 G-14-25S-37E 30-025-20032	P				314	2149	175	31										
019 C-23-25S-37E 30-025-20081	S				0	0	0	0										
181 M-13-25S-37E 30-025-20121	P				314	12063	261	31										
011 B-11-25S-37E 30-025-20130	P				209	735	1569	31										
017 K-14-25S-37E 30-025-20150	P				130	3517	270	29										
011 C-11-25S-37E 30-025-20275	P				174	122	1463	31										
014Y P-11-25S-37E 30-025-20303	S				0	0	0	0										
015 B-14-25S-37E 30-025-20308	P				174	1837	260	31										
014 O-11-25S-37E 30-025-20391	P				70	1786	350	31										
018 N-14-25S-37E 30-025-20464	P				139	5687	347	31										

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Z POOL NO. AND NAME Property No. and Name Well No. & U-L-S-T-R API No.	8 C O D E 1	INJECTION		11 C O D E 2	PRODUCTION				16 C O D E 3	DISPOSITION OF OIL, GAS, AND WATER						22 C O D E 4	23 Oil on hand at end of month
		9 Volume	10 Pressure		12 Barrels of Oil/conden- sate produced	13 Barrels of water produced	14 MCF Gas Produced	15 Days Prod- uced		17 Point of Disposition	18 Gas BTU or Oil API Gravity	19 Oil on hand at beginning of month	20 Volume (Bbls/mcf)	21 Transporter Ogrid			
027 D-31-25S-38E 30-025-12443	P				212	3807	454	31									
029 L-31-25S-38E 30-025-12444	P				248	799	707	31									
028 E-31-25S-38E 30-025-12445	T				0	0	0	0									
230 C-25-25S-37E 30-025-20014	I	5	0 W														
016 G-14-25S-37E 30-025-20032	P				283	1891	190	31									
019 C-23-25S-37E 30-025-20081	S				0	0	0	0									
181 M-13-25S-37E 30-025-20121	P				319	11249	446	31									
011 B-11-25S-37E 30-025-20130	P				71	5930	1538	31									
017 K-14-25S-37E 30-025-20150	P				213	5071	318	31									
011 C-11-25S-37E 30-025-20275	P				142	59	1435	31									
014Y P-11-25S-37E 30-025-20303	S				0	0	0	0									
015 B-14-25S-37E 30-025-20308	P				177	2099	253	31									
014 O-11-25S-37E 30-025-20391	P				71	1572	342	31									
018 N-14-25S-37E 30-025-20464	P				213	4537	381	31									

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Z POOL NO. AND NAME Property No. and Name Well No. & U-L-S-T-R API No.		INJECTION			PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER						
8 C O D E 1	9 Volume	10 Pressure	11 C O D E 2	12 Barrels of Oil/conden- sate produced	13 Barrels of water produced	14 MCF Gas Produced	15 Days Prod- uced	16 C O D E 3	17 Point of Disposition	18 Gas BTU or Oil API Gravity	19 Oil on hand at beginning of month	20 Volume (Bbls/mcf)	21 Transporter Ogrid	22 C O D E 4	23 Oil on hand at end of month
027 D-31-25S-38E 30-025-12443	P			137	3347	400	30								
029 L-31-25S-38E 30-025-12444	P			240	763	489	30								
028 E-31-25S-38E 30-025-12445	T			0	0	0	0								
230 C-25-25S-37E 30-025-20014	I	0	0 W												
016 G-14-25S-37E 30-025-20032	P			308	2054	179	30								
019 C-23-25S-37E 30-025-20081	S			0	0	0	0								
181 M-13-25S-37E 30-025-20121	P			216	10104	243	27								
011 B-11-25S-37E 30-025-20130	P			240	794	1446	30								
017 K-14-25S-37E 30-025-20150	P			137	3817	299	30								
011 C-11-25S-37E 30-025-20275	P			206	58	1198	30								
014Y P-11-25S-37E 30-025-20303	S			0	0	0	0								
015 B-14-25S-37E 30-025-20308	P			137	1673	239	30								
014 O-11-25S-37E 30-025-20391	P			205	1376	277	30								
018 N-14-25S-37E 30-025-20464	P			137	5960	358	30								

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Z POOL NO. AND NAME Property No. and Name Well No. & U-L-S-T-R API No.	8 C O D E 1	INJECTION		11 C O D E 2	PRODUCTION				16 C O D E 3	DISPOSITION OF OIL, GAS, AND WATER						22 C O D E 4	23 Oil on hand at end of month
		9 Volume	10 Pressure		12 Barrels of Oil/conden- sate produced	13 Barrels of water produced	14 MCF Gas Produced	15 Days Prod- uced		17 Point of Disposition	18 Gas BTU or Oil API Gravity	19 Oil on hand at beginning of month	20 Volume (Bbls/mcf)	21 Transporter Ogrid			
027 D-31-25S-38E 30-025-12443	P				139	3520	406	31									
029 L-31-25S-38E 30-025-12444	P				208	791	517	31									
028 E-31-25S-38E 30-025-12445	T				0	0	0	0									
230 C-25-25S-37E 30-025-20014	I	0		0 W													
016 G-14-25S-37E 30-025-20032	P				277	2085	186	31									
019 C-23-25S-37E 30-025-20081	S				0	0	0	0									
181 M-13-25S-37E 30-025-20121	P				208	11327	279	31									
011 B-11-25S-37E 30-025-20130	P				208	1044	1575	31									
017 K-14-25S-37E 30-025-20150	P				104	3448	309	31									
011 C-11-25S-37E 30-025-20275	P				173	95	1240	31									
014Y P-11-25S-37E 30-025-20303	S				0	0	0	0									
015 B-14-25S-37E 30-025-20308	P				173	1927	248	31									
014 O-11-25S-37E 30-025-20391	P				173	1610	333	31									
018 N-14-25S-37E 30-025-20464	P				104	6264	372	31									

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Z		INJECTION			PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER								
7 POOL NO. AND NAME Property No. and Name Well No. & U-L-S-T-R API No.		8 C O D E 1	9 Volume	10 Pressure	11 C O D E 2	12 Barrels of Oil/conden- sate produced	13 Barrels of water produced	14 MCF Gas Produced	15 Days Prod- uced	16 C O D E 3	17 Point of Disposition	18 Gas BTU or Oil API Gravity	19 Oil on hand at beginning of month	20 Volume (Bbls/mcf)	21 Transporter Ogrid	22 C O D E 4	23 Oil on hand at end of month
027 D-31-25S-38E 30-025-12443		P				123	3220	318	30								
029 L-31-25S-38E 30-025-12444		P				184	787	377	30								
028 E-31-25S-38E 30-025-12445		T				0	0	0	0								
230 C-25-25S-37E 30-025-20014		I	0		0 W												
016 G-14-25S-37E 30-025-20032		P				215	2214	146	30								
019 C-23-25S-37E 30-025-20081		S				0	0	0	0								
181 M-13-25S-37E 30-025-20121		P				215	9707	290	30								
011 B-11-25S-37E 30-025-20130		P				153	725	1269	30								
017 K-14-25S-37E 30-025-20150		P				123	3311	218	30								
011 C-11-25S-37E 30-025-20275		P				184	91	1064	30								
014Y P-11-25S-37E 30-025-20303		S				0	0	0	0								
015 B-14-25S-37E 30-025-20308		P				123	1579	146	30								
014 O-11-25S-37E 30-025-20391		P				153	1360	285	30								
018 N-14-25S-37E 30-025-20464		P				92	5816	362	30								

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2 Operator HENRY PETROLEUM, LP				3 OGRID 155453				4 Month/Year 12/02				6 Page 8 of 21					
Z		INJECTION			PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER								
POOL NO. AND NAME Property No. and Name Well No. & U-L-S-T-R API No.		8 C O D E 1	9 Volume	10 Pressure	11 C O D E 2	12 Barrels of Oil/conden- sate produced	13 Barrels of water produced	14 MCF Gas Produced	15 Days Prod- uced	16 C O D E 3	17 Point of Disposition	18 Gas BTU or Oil API Gravity	19 Oil on hand at beginning of month	20 Volume (Bbls/mcf)	21 Transporter Ogrid	22 C O D E 4	23 Oil on hand at end of month
027 D-31-25S-38E 30-025-12443		P				139	3608	377	31								
029 L-31-25S-38E 30-025-12444		P				249	882	515	31								
028 E-31-25S-38E 30-025-12445		T				0	0	0	0								
230 C-25-25S-37E 30-025-20014		I	585		OW												
016 G-14-25S-37E 30-025-20032		P				249	2221	191	31								
019 C-23-25S-37E 30-025-20081		S				0	0	0	0								
181 M-13-25S-37E 30-025-20121		P				249	9981	379	31								
011 B-11-25S-37E 30-025-20130		P				249	975	1461	31								
017 K-14-25S-37E 30-025-20150		P				111	3388	286	31								
011 C-11-25S-37E 30-025-20275		P				222	122	1228	31								
014Y P-11-25S-37E 30-025-20303		S				0	0	0	0								
015 B-14-25S-37E 30-025-20308		P				166	2069	190	31								
014 O-11-25S-37E 30-025-20391		P				166	1978	328	31								
018 N-14-25S-37E 30-025-20464		P				111	6624	476	31								

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Operator HENRY PETROLEUM, LP		3 OGRID 155453		4 Month/Year 01/03		6 Page 8 of 21										
Z		INJECTION		PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER								
POOL NO. AND NAME Property No. and Name Well No. & U-L-S-T-R API No.	8 C O D E 1	9 Volume	10 Pressure	11 C O D E 2	12 Barrels of Oil/conden- sate produced	13 Barrels of water produced	14 MCF Gas Produced	15 Days Prod- uced	16 C O D E 3	17 Point of Disposition	18 Gas BTU or Oil API Gravity	19 Oil on hand at beginning of month	20 Volume (Bbls/mcf)	21 Transporter Ogrid	22 C O D E 4	23 Oil on hand at end of month
027 D-31-25S-38E 30-025-12443	P				164	4162	397	31								
029 L-31-25S-38E 30-025-12444	P				230	1041	545	31								
028 E-31-25S-38E 30-025-12445	T				0	0	0	0								
230 C-25-25S-37E 30-025-20014	I	70		0 W												
016 G-14-25S-37E 30-025-20032	P				230	2085	180	31								
019 C-23-25S-37E 30-025-20081	S				0	0	0	0								
181 M-13-25S-37E 30-025-20121	P				197	10793	357	31								
011 B-11-25S-37E 30-025-20130	P				296	1138	1518	31								
017 K-14-25S-37E 30-025-20150	P				99	3299	269	31								
011 C-11-25S-37E 30-025-20275	P				164	64	1269	31								
014Y P-11-25S-37E 30-025-20303	S				0	0	0	0								
015 B-14-25S-37E 30-025-20308	P				197	2083	179	31								
014 O-11-25S-37E 30-025-20391	P				197	1547	340	31								
018 N-14-25S-37E 30-025-20464	P				164	5266	446	31								

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Z POOL NO. AND NAME Property No. and Name Well No. & U-L-S-T-R API No.	8 C O D E 1	INJECTION		11 C O D E 2	PRODUCTION				16 C O D E 3	DISPOSITION OF OIL, GAS, AND WATER							22 C O D E 4	23 Oil on hand at end of month
		9 Volume	10 Pressure		12 Barrels of Oil/conden- sate produced	13 Barrels of water produced	14 MCF Gas Produced	15 Days Prod- uced		17 Point of Disposition	18 Gas BTU or Oil API Gravity	19 Oil on hand at beginning of month	20 Volume (Bbls/mcf)	21 Transporter Ogrid				
027 D-31-25S-38E 30-025-12443	P				133	3466	377	27										
029 L-31-25S-38E 30-025-12444	P				205	883	556	26										
028 E-31-25S-38E 30-025-12445	T				0	0	0	0										
230 C-25-25S-37E 30-025-20014	I	13		0 W														
016 G-14-25S-37E 30-025-20032	P				221	2016	155	28										
019 C-23-25S-37E 30-025-20081	S				0	0	0	0										
181 M-13-25S-37E 30-025-20121	P				193	9368	308	28										
011 B-11-25S-37E 30-025-20130	P				166	981	1345	28										
017 K-14-25S-37E 30-025-20150	P				110	3268	308	28										
011 C-11-25S-37E 30-025-20275	P				138	57	1123	28										
014Y P-11-25S-37E 30-025-20303	S				0	0	0	0										
015 B-14-25S-37E 30-025-20308	P				110	1634	155	28										
014 O-11-25S-37E 30-025-20391	P				166	1413	302	28										
018 N-14-25S-37E 30-025-20464	P				68	3638	338	23										

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HENRY PETROLEUM, LP				INJECTION				PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER							
Z POOL NO. AND NAME Property No. and Name Well No. & U-L-S-T-R API No.	8 C O D E 1	9 Volume	10 Pressure	11 C O D E 2	12 Barrels of Oil/conden- sate produced	13 Barrels of water produced	14 MCF Gas Produced	15 Days Prod- uced	16 C O D E 3	17 Point of Disposition	18 Gas BTU or Oil API Gravity	19 Oil on hand at beginning of month	20 Volume (Bbls/mcf)	21 Transporter Ogrid	22 C O D E 4	23 Oil on hand at end of month			
027 D-31-25S-38E 30-025-12443	P				130	3996	426	31											
029 L-31-25S-38E 30-025-12444	P				260	1161	640	31											
028 E-31-25S-38E 30-025-12445	T				0	0	0	0											
230 C-25-25S-37E 30-025-20014	I	9		0 W															
016 G-14-25S-37E 30-025-20032	P				228	2259	67	31											
019 C-23-25S-37E 30-025-20081	S				0	0	0	0											
181 M-13-25S-37E 30-025-20121	P				195	11817	133	31											
011 B-11-25S-37E 30-025-20130	P				195	1162	1199	31											
017 K-14-25S-37E 30-025-20150	P				163	3597	111	31											
011 C-11-25S-37E 30-025-20275	P				195	67	1003	31											
014Y P-11-25S-37E 30-025-20303	S				0	0	0	0											
015 B-14-25S-37E 30-025-20308	P				130	2084	67	31											
014 O-11-25S-37E 30-025-20391	P				163	1645	270	31											
018 N-14-25S-37E 30-025-20464	P				98	5903	190	31											

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Operator HENRY PETROLEUM, LP		3 OGRID 155453		4 Month/Year 04/03		6 Page 8 of 21											
Z		INJECTION		PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER									
POOL NO. AND NAME Property No. and Name Well No. & U-L-S-T-R API No.		8 C O D E 1	9 Volume	10 Pressure	11 C O D E 2	12 Barrels of Oil/conden- sate produced	13 Barrels of water produced	14 MCF Gas Produced	15 Days Prod- uced	16 C O D E 3	17 Point of Disposition	18 Gas BTU or Oil API Gravity	19 Oil on hand at beginning of month	20 Volume (Bbls/mcf)	21 Transporter Ogrid	22 C O D E 4	23 Oil on hand at end of month
027 D-31-25S-38E 30-025-12443		P				122	3905	340	30								
029 L-31-25S-38E 30-025-12444		P				214	847	511	30								
028 E-31-25S-38E 30-025-12445		T				0	0	0	0								
230 C-25-25S-37E 30-025-20014		I	8		0 W												
016 G-14-25S-37E 30-025-20032		P				244	2278	173	30								
019 C-23-25S-37E 30-025-20081		S				0	0	0	0								
181 M-13-25S-37E 30-025-20121		P				153	11557	347	30								
011 B-11-25S-37E 30-025-20130		P				182	1198	1421	30								
017 K-14-25S-37E 30-025-20150		P				122	3580	346	30								
011 C-11-25S-37E 30-025-20275		P				153	65	1199	30								
014Y P-11-25S-37E 30-025-20303		S				0	0	0	0								
015 B-14-25S-37E 30-025-20308		P				153	2319	174	30								
014 O-11-25S-37E 30-025-20391		P				153	1469	321	30								
018 N-14-25S-37E 30-025-20464		P				92	4974	493	30								

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HENRY PETROLEUM, LP

3 OGRID 155453

4 Month/Year 05/03

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HENRY PETROLEUM, LP				3 OGRID 155453		4 Month/Year 05/03		5 Page 0 of 22										
7 POOL NO. AND NAME Property No. and Name Well No. & U-L-S-T-R API No.		INJECTION			PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER									
		8 C O D E 1	9 Volume	10 Pressure	11 C O D E 2	12 Barrels of Oil/conden- sate produced	13 Barrels of water produced	14 MCF Gas Produced	15 Days Prod- uced	16 C O D E 3	17 Point of Disposition	18 Gas BTU or Oil API Gravity	19 Oil on hand at beginning of month	20 Volume (Bbls/mcf)	21 Transporter Ogrid	22 C O D E 4	23 Oil on hand at end of month	
027 D-31-25S-38E 30-025-12443		P				124	3580	416	31									
029 L-31-25S-38E 30-025-12444		P				186	1019	624	31									
028 E-31-25S-38E 30-025-12445		T				0	0	0	0									
230 C-25-25S-37E 30-025-20014		I	9		0 W													
016 G-14-25S-37E 30-025-20032		P				232	2305	156	29									
019 C-23-25S-37E 30-025-20081		S				0	0	0	0									
181 M-13-25S-37E 30-025-20121		P				155	10937	334	31									
011 B-11-25S-37E 30-025-20130		P				186	1247	1348	31									
017 K-14-25S-37E 30-025-20150		P				62	3547	334	31									
011 C-11-25S-37E 30-025-20275		P				186	99	1126	31									
014Y P-11-25S-37E 30-025-20303		S				0	0	0	0									
015 B-14-25S-37E 30-025-20308		P				124	2726	167	31									
014 O-11-25S-37E 30-025-20391		P				155	1511	302	31									
018 N-14-25S-37E 30-025-20464		P				78	4380	397	26									
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7 POOL NO. AND NAME Property No. and Name Well No. & U-L-S-T-R API No.	8 C O D E 1	INJECTION		11 C O D E 2	PRODUCTION				16 C O D E 3	DISPOSITION OF OIL, GAS, AND WATER						22 C O D E 4	23 Oil on hand at end of month
		9 Volume	10 Pressure		12 Barrels of Oil/conden- sate produced	13 Barrels of water produced	14 MCF Gas Produced	15 Days Produced		17 Point of Disposition	18 Gas BTU or Oil API Gravity	19 Oil on hand at beginning of month	20 Volume (Bbls/mcf)	21 Transporter Ogrid			
027 D-31-25S-38E 30-025-12443	P				118	3312	401	30									
029 L-31-25S-38E 30-025-12444	P				147	930	600	30									
028 E-31-25S-38E 30-025-12445	T				0	0	0	0									
230 C-25-25S-37E 30-025-20014	I	4	350	W													
016 G-14-25S-37E 30-025-20032	P				235	2275	155	30									
019 C-23-25S-37E 30-025-20081	S				0	0	0	0									
181 M-13-25S-37E 30-025-20121	P				147	11312	311	30									
011 B-11-25S-37E 30-025-20130	P				177	1383	1302	30									
017 K-14-25S-37E 30-025-20150	P				118	4244	312	30									
011 C-11-25S-37E 30-025-20275	P				206	97	1087	30									
014Y P-11-25S-37E 30-025-20303	S				0	0	0	0									
015 B-14-25S-37E 30-025-20308	P				118	2219	156	30									
014 O-11-25S-37E 30-025-20391	P				147	1442	291	30									
018 N-14-25S-37E 30-025-20464	P				88	4860	439	30									

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7	INJECTION		PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER									
POOL NO. AND NAME Property No. and Name Well No. & U-L-S-T-R API No.	8 C O D E 1	9 Volume	10 Pressure	11 C O D E 2	12 Barrels of Oil/conden- sate produced	13 Barrels of water produced	14 MCF Gas Produced	15 Days Prod- uced	16 C O D E 3	17 Point of Disposition	18 Gas BTU or Oil API Gravity	19 Oil on hand at beginning of month	20 Volume (Bbls/mcf)	21 Transporter Ogrid	22 C O D E 4	23 Oil on hand at end of month
027 D-31-25S-38E 30-025-12443	P				110	3170	387	28								
029 L-31-25S-38E 30-025-12444	P				147	933	620	30								
028 E-31-25S-38E 30-025-12445	T				0	0	0	0								
230 C-25-25S-37E 30-025-20014	I	52		0 W												
016 G-14-25S-37E 30-025-20032	P				213	2220	170	31								
019 C-23-25S-37E 30-025-20081	S				0	0	0	0								
181 M-13-25S-37E 30-025-20121	P				213	12806	338	31								
011 B-11-25S-37E 30-025-20130	P				183	1515	1446	31								
017 K-14-25S-37E 30-025-20150	P				122	3934	340	31								
011 C-11-25S-37E 30-025-20275	P				244	129	1211	31								
014Y P-11-25S-37E 30-025-20303	S				0	0	0	0								
015 B-14-25S-37E 30-025-20308	P				152	2025	169	31								
014 O-11-25S-37E 30-025-20391	P				183	1902	324	31								
018 N-14-25S-37E 30-025-20464	P				91	5292	479	31								

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Z POOL NO. AND NAME Property No. and Name Well No. & U-L-S-T-R API No.	8 C O D E 1	INJECTION		11 C O D E 2	PRODUCTION				16 C O D E 3	DISPOSITION OF OIL, GAS, AND WATER						
		9 Volume	10 Pressure		12 Barrels of Oil/conden- sate produced	13 Barrels of water produced	14 MCF Gas Produced	15 Days Produced		17 Point of Disposition	18 Gas BTU or Oil API Gravity	19 Oil on hand at beginning of month	20 Volume (Bbls/mcf)	21 Transporter Ogrid	22 C O D E 4	23 Oil on hand at end of month
027 D-31-25S-38E 30-025-12443	P				126	3613	442	31								
029 L-31-25S-38E 30-025-12444	P				157	811	625	31								
028 E-31-25S-38E 30-025-12445	T				0	0	0	0								
230 C-25-25S-37E 30-025-20014	I	90	0 W													
016 G-14-25S-37E 30-025-20032	P				252	2377	168	31								
019 C-23-25S-37E 30-025-20081	S				0	0	0	0								
181 M-13-25S-37E 30-025-20121	P				189	11779	337	31								
011 B-11-25S-37E 30-025-20130	P				189	1660	1288	31								
017 K-14-25S-37E 30-025-20150	P				95	3926	338	31								
011 C-11-25S-37E 30-025-20275	P				284	97	1176	31								
014Y P-11-25S-37E 30-025-20303	S				0	0	0	0								
015 B-14-25S-37E 30-025-20308	P				158	2089	169	31								
014 O-11-25S-37E 30-025-20391	P				189	1821	314	31								
018 N-14-25S-37E 30-025-20464	P				95	4875	480	31								

7		INJECTION		PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER							22	23		
POOL NO. AND NAME Property No. and Name Well No. & U-L-S-T-R API No.		8 C O D E 1	9 Volume	10 Pressure	11 C O D E 2	12 Barrels of Oil/conden- sate produced	13 Barrels of water produced	14 MCF Gas Produced	15 Days Prod- uced	16 C O D E 3	17 Point of Disposition	18 Gas BTU or Oil API Gravity	19 Oil on hand at beginning of month	20 Volume (Bbls/mcf)	21 Transporter Ogrid	22 C O D E 4	23 Oil on hand at end of month	
027 D-31-25S-38E 30-025-12443		P				118	3052	423	30									
029 L-31-25S-38E 30-025-12444		P				147	846	600	30									
028 E-31-25S-38E 30-025-12445		T				0	0	0	0									
230 C-25-25S-37E 30-025-20014		I	15		0 W													
016 G-14-25S-37E 30-025-20032		P				206	2155	157	30									
019 C-23-25S-37E 30-025-20081		S				0	0	0	0									
181 M-13-25S-37E 30-025-20121		P				147	10787	312	30									
011 B-11-25S-37E 30-025-20130		P				206	1638	1233	30									
017 K-14-25S-37E 30-025-20150		P				88	3596	312	30									
011 C-11-25S-37E 30-025-20275		P				370	206	1081	29									
014Y P-11-25S-37E 30-025-20303		S				0	0	0	0									
015 B-14-25S-37E 30-025-20308		P				118	1994	156	30									
014 O-11-25S-37E 30-025-20391		P				206	1912	301	30									
018 N-14-25S-37E 30-025-20464		P				88	4955	441	30									

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7 POOL NO. AND NAME Property No. and Name Well No. & U-L-S-T-R API No.	8 C O D E 1	INJECTION		11 C O D E 2	PRODUCTION				16 C O D E 3	DISPOSITION OF OIL, GAS, AND WATER						22 C O D E 4	23 Oil on hand at end of month
		9 Volume	10 Pressure		12 Barrels of Oil/conden- sate produced	13 Barrels of water produced	14 MCF Gas Produced	15 Days Prod- uced		17 Point of Disposition	18 Gas BTU or Oil API Gravity	19 Oil on hand at beginning of month	20 Volume (Bbls/mcf)	21 Transporter Ogrid			
027 D-31-25S-38E 30-025-12443	P				118	3617	435	31									
029 L-31-25S-38E 30-025-12444	P				148	972	620	31									
028 E-31-25S-38E 30-025-12445	T				0	0	0	0									
230 C-25-25S-37E 30-025-20014	I	24	410	W													
016 G-14-25S-37E 30-025-20032	P				207	2427	158	31									
019 C-23-25S-37E 30-025-20081	S				0	0	0	0									
181 M-13-25S-37E 30-025-20121	P				148	12346	316	31									
011 B-11-25S-37E 30-025-20130	P				140	1181	805	31									
017 K-14-25S-37E 30-025-20150	P				89	3344	317	31									
011 C-11-25S-37E 30-025-20275	P				385	160	1085	31									
014Y P-11-25S-37E 30-025-20303	S				0	0	0	0									
015 B-14-25S-37E 30-025-20308	P				118	2196	158	31									
014 O-11-25S-37E 30-025-20391	P				177	1874	290	31									
018 N-14-25S-37E 30-025-20464	P				89	5132	450	31									

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		INJECTION			PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER							
7 POOL NO. AND NAME Property No. and Name Well No. & U-L-S-T-R API No.	8 C O D E 1	9 Volume	10 Pressure	11 C O D E 2	12 Barrels of Oil/conden- sate produced	13 Barrels of water produced	14 MCF Gas Produced	15 Days Pro- duced	16 C O D E 3	17 Point of Disposition	18 Gas BTU or Oil API Gravity	19 Oil on hand at beginning of month	20 Volume (Bbls/mcf)	21 Transporter Ogrid	22 C O D E 4	23 Oil on hand at end of month
027 D-31-25S-38E 30-025-12443	P				152	3683	420	30								
029 L-31-25S-38E 30-025-12444	P				152	874	597	30								
028 E-31-25S-38E 30-025-12445	T				0	0	0	0								
230 C-25-25S-37E 30-025-20014	I	117	300	W												
016 G-14-25S-37E 30-025-20032	P				243	2528	147	30								
019 C-23-25S-37E 30-025-20081	S				0	0	0	0								
181 M-13-25S-37E 30-025-20121	P				182	11024	293	30								
011 B-11-25S-37E 30-025-20130	P				243	2528	1126	30								
017 K-14-25S-37E 30-025-20150	P				91	3207	293	30								
011 C-11-25S-37E 30-025-20275	P				304	93	1026	30								
014Y P-11-25S-37E 30-025-20303	S				0	0	0	0								
015 B-14-25S-37E 30-025-20308	P				115	1024	93	19								
014 O-11-25S-37E 30-025-20391	P				182	1775	274	30								
018 N-14-25S-37E 30-025-20464	P				91	4453	416	30								

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Z		INJECTION			PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER								
POOL NO. AND NAME Property No. and Name Well No. & U-L-S-T-R API No.	8 C O D E 1	9 Volume	10 Pressure	11 C O D E 2	12 Barrels of Oil/conden- sate produced	13 Barrels of water produced	14 MCF Gas Produced	15 Days Prod- uced	16 C O D E 3	17 Point of Disposition	18 Gas BTU or Oil API Gravity	19 Oil on hand at beginning of month	20 Volume (Bbls/mcf)	21 Transporter Ogrid	22 C O D E 4	23 Oil on hand at end of month	
027 D-31-25S-38E 30-025-12443	P				157	3345	436	31									
029 L-31-25S-38E 30-025-12444	P				157	1094	619	31									
028 E-31-25S-38E 30-025-12445	T				0	0	0	0									
230 C-25-25S-37E 30-025-20014	I	269	120 W														
016 G-14-25S-37E 30-025-20032	P				220	2381	168	31									
019 C-23-25S-37E 30-025-20081	S				0	0	0	0									
181 M-13-25S-37E 30-025-20121	P				157	12509	335	31									
011 B-11-25S-37E 30-025-20130	P				189	2162	1188	31									
017 K-14-25S-37E 30-025-20150	P				126	3613	336	31									
011 C-11-25S-37E 30-025-20275	P				346	95	1082	31									
014Y P-11-25S-37E 30-025-20303	S				0	0	0	0									
015 B-14-25S-37E 30-025-20308	P				126	2613	168	31									
014 O-11-25S-37E 30-025-20391	P				189	1839	290	31									
018 N-14-25S-37E 30-025-20464	P				126	4645	477	31									

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Z POOL NO. AND NAME Property No. and Name Well No. & U-L-S-T-R API No.		INJECTION		PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER						22 C O D E 4	23 Oil on hand at end of month		
		8 C O D E 1	9 Volume	10 Pressure	11 C O D E 2	12 Barrels of Oil/conden- sate produced	13 Barrels of water produced	14 MCF Gas Produced	15 Days Prod- uced	16 C O D E 3	17 Point of Disposition	18 Gas BTU or Oil API Gravity	19 Oil on hand at beginning of month			20 Volume (Bbls/mcf)	21 Transporter Ogrid
027 D-31-25S-38E 30-025-12443		P				126	3336	245	31								
029 L-31-25S-38E 30-025-12444		P				158	1072	320	31								
028 E-31-25S-38E 30-025-12445		T				0	0	0	0								
230 C-25-25S-37E 30-025-20014		I	492	75	W												
016 G-14-25S-37E 30-025-20032		P				221	2467	128	31								
019 C-23-25S-37E 30-025-20081		S				0	0	0	0								
181 M-13-25S-37E 30-025-20121		P				126	11886	384	31								
011 B-11-25S-37E 30-025-20130		P				190	2051	1245	31								
017 K-14-25S-37E 30-025-20150		P				126	3303	384	31								
011 C-11-25S-37E 30-025-20275		P				348	129	967	31								
014Y P-11-25S-37E 30-025-20303		S				0	0	0	0								
015 B-14-25S-37E 30-025-20308		P				126	2365	97	31								
014 O-11-25S-37E 30-025-20391		P				190	2051	304	31								
018 N-14-25S-37E 30-025-20464		P				95	5340	321	31								

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7		INJECTION			PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER							
POOL NO. AND NAME Property No. and Name Well No. & U-L-S-T-R API No.	8 C O D E 1	9 Volume	10 Pressure	11 C O D E 2	12 Barrels of Oil/conden- sate produced	13 Barrels of water produced	14 MCF Gas Produced	15 Days Prod- uced	16 C O D E 3	17 Point of Disposition	18 Gas BTU or Oil API Gravity	19 Oil on hand at beginning of month	20 Volume (Bbls/mcf)	21 Transporter Ogrid	22 C O D E 4	23 Oil on hand at end of month
027 D-31-25S-38E 30-025-12443	P				116	3034	228	29								
029 L-31-25S-38E 30-025-12444	P				145	910	297	29								
028 E-31-25S-38E 30-025-12445	T				0	0	0	0								
230 C-25-25S-37E 30-025-20014	I	18	75	W												
016 G-14-25S-37E 30-025-20032	P				174	2125	120	29								
019 C-23-25S-37E 30-025-20081	S				0	0	0	0								
181 M-13-25S-37E 30-025-20121	P				145	11045	361	29								
011 B-11-25S-37E 30-025-20130	P				174	1852	1101	29								
017 K-14-25S-37E 30-025-20150	P				145	3854	361	29								
011 C-11-25S-37E 30-025-20275	P				260	60	853	29								
014Y P-11-25S-37E 30-025-20303	S				0	0	0	0								
015 B-14-25S-37E 30-025-20308	P				116	2003	90	29								
014 O-11-25S-37E 30-025-20391	P				174	1670	268	29								
018 N-14-25S-37E 30-025-20464	P				81	4238	280	27								

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7		INJECTION			PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER							22	23
POOL NO. AND NAME Property No. and Name Well No. & U-L-S-T-R API No.		8 C O D E 1	9 Volume	10 Pressure	11 C O D E 2	12 Barrels of Oil/conden- sate produced	13 Barrels of water produced	14 MCF Gas Produced	15 Days Prod- uced	16 C O D E 3	17 Point of Disposition	18 Gas BTU or Oil API Gravity	19 Oil on hand at beginning of month	20 Volume (Bbls/mcf)	21 Transporter Ogrid	22 C O D E 4	23 Oil on hand at end of month
027 D-31-25S-38E 30-025-12443		P				127	5468	297	31								
029 L-31-25S-38E 30-025-12444		P				127	1618	386	31								
028 E-31-25S-38E 30-025-12445		T				0	0	0	0								
230 C-25-25S-37E 30-025-20014		I	7618		0 W												
016 G-14-25S-37E 30-025-20032		P				222	4068	129	31								
019 C-23-25S-37E 30-025-20081		S				0	0	0	0								
181 M-13-25S-37E 30-025-20121		P				127	21312	386	31								
011 B-11-25S-37E 30-025-20130		P				222	3398	1349	31								
017 K-14-25S-37E 30-025-20150		P				127	5858	385	31								
011 C-11-25S-37E 30-025-20275		P				32	1068	212	31								
014Y P-11-25S-37E 30-025-20303		S				0	0	0	0								
015 B-14-25S-37E 30-025-20308		P				127	3737	96	31								
014 O-11-25S-37E 30-025-20391		P				158	2555	329	31								
018 N-14-25S-37E 30-025-20464		P				61	6680	206	20								

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7 POOL NO. AND NAME Property No. and Name Well No. & U-L-S-T-R API No.		INJECTION		PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER								
8 C O D E 1		9 Volume	10 Pressure	11 C O D E 2	12 Barrels of Oil/conden- sate produced	13 Barrels of water produced	14 MCF Gas Produced	15 Days Prod- uced	16 C O D E 3	17 Point of Disposition	18 Gas BTU or Oil API Gravity	19 Oil on hand at beginning of month	20 Volume (Bbls/mcf)	21 Transporter Ogrid	22 C O D E 4	23 Oil on hand at end of month
027 D-31-25S-38E 30-025-12443		P			119	2813	233	30								
029 L-31-25S-38E 30-025-12444		P			148	1002	301	30								
028 E-31-25S-38E 30-025-12445		T			0	0	0	0								
230 C-25-25S-37E 30-025-20014		I	5327	0 W												
016 G-14-25S-37E 30-025-20032		P			237	2272	128	30								
019 C-23-25S-37E 30-025-20081		S			0	0	0	0								
181 M-13-25S-37E 30-025-20121		P			80	10672	344	27								
011 B-11-25S-37E 30-025-20130		P			178	1802	1078	30								
017 K-14-25S-37E 30-025-20150		P			119	3021	383	30								
011 C-11-25S-37E 30-025-20275		P			325	88	835	30								
014Y P-11-25S-37E 30-025-20303		S			0	0	0	0								
015 B-14-25S-37E 30-025-20308		P			89	2009	96	30								
014 O-11-25S-37E 30-025-20391		P			207	1708	262	30								
018 N-14-25S-37E 30-025-20464		P			89	5168	318	30								

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7		INJECTION			PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER								
POOL NO. AND NAME Property No. and Name Well No. & U-L-S-T-R API No.		8 C O D E 1	9 Volume	10 Pressure	11 C O D E 2	12 Barrels of Oil/conden- sate produced	13 Barrels of water produced	14 MCF Gas Produced	15 Days Prod- uced	16 C O D E 3	17 Point of Disposition	18 Gas BTU or Oil API Gravity	19 Oil on hand at beginning of month	20 Volume (Bbls/mcf)	21 Transporter Ogrid	22 C O D E 4	23 Oil on hand at end of month
027 D-31-25S-38E 30-025-12443		P				125	3099	232	31								
029 L-31-25S-38E 30-025-12444		P				125	993	300	31								
028 E-31-25S-38E 30-025-12445		T				0	0	0	0								
230 C-25-25S-37E 30-025-20014		I	4678	0 W													
016 G-14-25S-37E 30-025-20032		P				187	2220	111	31								
019 C-23-25S-37E 30-025-20081		S				0	0	0	0								
181 M-13-25S-37E 30-025-20121		P				187	13531	333	31								
011 B-11-25S-37E 30-025-20130		P				156	1712	1076	31								
017 K-14-25S-37E 30-025-20150		P				156	3363	333	31								
011 C-11-25S-37E 30-025-20275		P				312	120	837	31								
014Y P-11-25S-37E 30-025-20303		P				157	1348	220	13								
015 B-14-25S-37E 30-025-20308		P				62	1432	83	31								
014 O-11-25S-37E 30-025-20391		P				187	1620	262	31								
018 N-14-25S-37E 30-025-20464		P				94	4796	279	31								

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