

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**

H-06-00003

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 G-13		API Number 30-025-24168	
UL J	Section 12	Township 25S	Range 37E	Feet From The 1750'	North/South Line FSL	Feet From The 231'	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: 6-10-05	Date Well Returned to Production: 6-23-05
Describe the process used to return the well to production (Attach additional information if necessary): Repaired bad 8-5/8" casing at surface. 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)	7-03 Month/Year (End of 24 month period): 7-05
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IV. Affidavit:

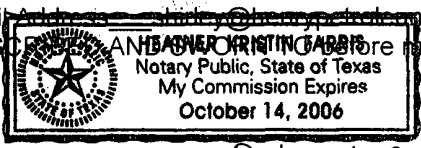
State of Texas)
) ss.
County of Midland)
Shirley Houchins, being first duly sworn, upon oath states:

- I am the Operator, or authorized representative of the Operator, of the above-referenced Well.
- I have personal knowledge of the facts contained in this Application.
- To the best of my knowledge, this application is complete and correct.

Signature Shirley Houchins Title Regulatory Specialist Date _____

E-mail Address shirley@henrypetroleum.com

SUBSCRIBER'S AFFIDAVIT: I declare under oath that I am the owner of this well and that the information provided is true and correct. This is the 23rd day of January, 2006.

 Notary Public Heather K. Janis

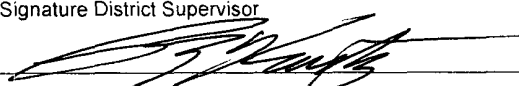
My Commission expires: Oct. 14, 2006

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:

6/23/2005

Signature District Supervisor 	OCD District <u>1</u>	Date <u>1/24/06</u>
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VI. DATE OF NOTIFICATION TO THE SECRETARY OF THE TAXATION AND REVENUE DEPARTMENT:

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			
020 F-23-25S-37E 30-025-21354	P				4	23	11	4									
016 H-13-25S-37E 30-025-21461	P				59	161	103	30									
014 M-12-25S-37E 30-025-22061	P				88	511	370	30									
013 L-12-25S-37E 30-025-22129	T				0	0	0	0									
260 P-25-25S-37E 30-025-22262	I	120		0 W													
020 F-24-25S-37E 30-025-22742	P				59	419	413	30									
022 O-23-25S-37E 30-025-22906	S				0	0	0	0									
013 K-12-25S-37E 30-025-23748	P				235	4034	370	30									
014 O-12-25S-37E 30-025-23838	P				382	737	265	30									
017 K-13-25S-37E 30-025-23928	T				0	0	0	0									
013 J-12-25S-37E 30-025-24168	S				0	0	0	0									
012 F-12-25S-37E 30-025-24326	P				147	2147	159	30									
011 C-12-25S-37E 30-025-24627	P				47	512	127	24									
012 E-12-25S-37E 30-025-24686	P				294	3044	397	30									

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
020 F-23-25S-37E 30-025-21354		P				4	38	10	4								
016 H-13-25S-37E 30-025-21461		P				30	159	111	31								
014 M-12-25S-37E 30-025-22061		P				91	546	411	31								
013 L-12-25S-37E 30-025-22129		T				0	0	0	0								
260 P-25-25S-37E 30-025-22262		I	681		0 W												
020 F-24-25S-37E 30-025-22742		P				61	451	428	31								
022 O-23-25S-37E 30-025-22906		S				0	0	0	0								
013 K-12-25S-37E 30-025-23748		P				305	4741	413	31								
014 O-12-25S-37E 30-025-23838		P				365	899	293	31								
017 K-13-25S-37E 30-025-23928		T				0	0	0	0								
013 J-12-25S-37E 30-025-24168		S				0	0	0	0								
012 F-12-25S-37E 30-025-24326		P				147	1896	170	30								
011 C-12-25S-37E 30-025-24627		P				31	328	180	31								
012 E-12-25S-37E 30-025-24686		P				305	3096	443	31								

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
020 F-23-25S-37E 30-025-21354		P				4	29	11	4								
016 H-13-25S-37E 30-025-21461		P				32	198	114	31								
014 M-12-25S-37E 30-025-22061		P				95	589	403	31								
013 L-12-25S-37E 30-025-22129		T				0	0	0	0								
260 P-25-25S-37E 30-025-22262		I	187	800	W												
020 F-24-25S-37E 30-025-22742		P				63	424	415	31								
022 O-23-25S-37E 30-025-22906		S				0	0	0	0								
013 K-12-25S-37E 30-025-23748		P				315	4686	401	31								
014 O-12-25S-37E 30-025-23838		P				410	784	287	31								
017 K-13-25S-37E 30-025-23928		T				0	0	0	0								
013 J-12-25S-37E 30-025-24168		S				0	0	0	0								
012 F-12-25S-37E 30-025-24326		P				158	2318	173	31								
011 C-12-25S-37E 30-025-24627		P				63	424	172	31								
012 E-12-25S-37E 30-025-24686		P				284	3062	431	31								

7	8	INJECTION		11	PRODUCTION				16	DISPOSITION OF OIL, GAS, AND WATER						22	23							
		9	10		12	13	14	15		17	18	19	20	21										
POOL NO. AND NAME	C	O	D	E	C	O	D	E	C	O	D	E	S	Point of Disposition	Gas BTU or Oil API Gravity	Oil on hand at beginning of month	Volume (Bbls/mcf)	Transporter Ogrid	C	O	D	E	S	Oil on hand at end of month
Property No. and Name	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
Well No. & U-L-S-T-R																								
API No.																								
020 F-23-25S-37E 30-025-21354	P					4	34	10	4															
016 H-13-25S-37E 30-025-21461	P					30	121	104	30															
014 M-12-25S-37E 30-025-22061	P					88	453	382	30															
013 L-12-25S-37E 30-025-22129	T					0	0	0	0															
260 P-25-25S-37E 30-025-22262	I	4	850	W																				
020 F-24-25S-37E 30-025-22742	P					59	423	388	30															
022 O-23-25S-37E 30-025-22906	S					0	0	0	0															
013 K-12-25S-37E 30-025-23748	P					324	4273	382	30															
014 O-12-25S-37E 30-025-23838	P					383	756	273	30															
017 K-13-25S-37E 30-025-23928	T					0	0	0	0															
013 J-12-25S-37E 30-025-24168	S					0	0	0	0															
012 F-12-25S-37E 30-025-24326	P					147	1994	164	30															
011 C-12-25S-37E 30-025-24627	P					30	272	164	30															
012 E-12-25S-37E 30-025-24686	P					265	3092	412	30															

2 Operator HENRY PETROLEUM, LP				3 OGRID 155453				4 Month/Year 11/03				6 Page 10 of 21					
		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
020 F-23-25S-37E 30-025-21354		P				4	12	31	4								
016 H-13-25S-37E 30-025-21461		P				30	154	97	30								
014 M-12-25S-37E 30-025-22061		P				61	470	351	30								
013 L-12-25S-37E 30-025-22129		T				0	0	0	0								
260 P-25-25S-37E 30-025-22262		I	7	870	W												
020 F-24-25S-37E 30-025-22742		P				61	345	388	30								
022 O-23-25S-37E 30-025-22906		S				0	0	0	0								
013 K-12-25S-37E 30-025-23748		P				304	4026	351	30								
014 O-12-25S-37E 30-025-23838		P				425	842	249	30								
017 K-13-25S-37E 30-025-23928		T				0	0	0	0								
013 J-12-25S-37E 30-025-24168		S				0	0	0	0								
012 F-12-25S-37E 30-025-24326		P				182	2210	150	30								
011 C-12-25S-37E 30-025-24627		P				30	400	148	30								
012 E-12-25S-37E 30-025-24686		P				243	3056	376	30								

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			
020 F-23-25S-37E 30-025-21354	P				4	37	11	4									
016 H-13-25S-37E 30-025-21461	P				63	194	128	31									
014 M-12-25S-37E 30-025-22061	P				63	583	275	31									
013 L-12-25S-37E 30-025-22129	T				0	0	0	0									
260 P-25-25S-37E 30-025-22262	I	301	900	W													
020 F-24-25S-37E 30-025-22742	P				32	461	441	31									
022 O-23-25S-37E 30-025-22906	S				0	0	0	0									
013 K-12-25S-37E 30-025-23748	P				285	3581	389	31									
014 O-12-25S-37E 30-025-23838	P				443	943	275	31									
017 K-13-25S-37E 30-025-23928	T				0	0	0	0									
013 J-12-25S-37E 30-025-24168	S				0	0	0	0									
012 F-12-25S-37E 30-025-24326	P				190	2344	166	31									
011 C-12-25S-37E 30-025-24627	P				32	329	168	31									
012 E-12-25S-37E 30-025-24686	P				158	3444	414	31									

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 Pro- duced		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		
020 F-23-25S-37E 30-025-21354	P				4	29	10	4								
016 H-13-25S-37E 30-025-21461	P				29	152	120	29								
014 M-12-25S-37E 30-025-22061	P				58	395	245	29								
013 L-12-25S-37E 30-025-22129	T				0	0	0	0								
260 P-25-25S-37E 30-025-22262	I	105	0 W													
020 F-24-25S-37E 30-025-22742	P				58	364	358	29								
022 O-23-25S-37E 30-025-22906	S				0	0	0	0								
013 K-12-25S-37E 30-025-23748	P				260	3145	342	29								
014 O-12-25S-37E 30-025-23838	P				375	1056	244	29								
017 K-13-25S-37E 30-025-23928	T				0	0	0	0								
013 J-12-25S-37E 30-025-24168	S				0	0	0	0								
012 F-12-25S-37E 30-025-24326	P				116	1699	147	29								
011 C-12-25S-37E 30-025-24627	P				29	425	147	29								
012 E-12-25S-37E 30-025-24686	P				289	2903	366	29								

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
020 F-23-25S-37E 30-025-21354	P				4	23	10	4								
016 H-13-25S-37E 30-025-21461	P				63	154	128	31								
014 M-12-25S-37E 30-025-22061	P				63	615	298	31								
013 L-12-25S-37E 30-025-22129	T				0	0	0	0								
260 P-25-25S-37E 30-025-22262	I	1	1000	W												
020 F-24-25S-37E 30-025-22742	P				63	369	412	31								
022 O-23-25S-37E 30-025-22906	S				0	0	0	0								
013 K-12-25S-37E 30-025-23748	P				285	3246	421	31								
014 O-12-25S-37E 30-025-23838	P				443	955	297	31								
017 K-13-25S-37E 30-025-23928	T				0	0	0	0								
013 J-12-25S-37E 30-025-24168	S				0	0	0	0								
012 F-12-25S-37E 30-025-24326	P				127	2107	181	31								
011 C-12-25S-37E 30-025-24627	P				63	307	179	31								
012 E-12-25S-37E 30-025-24686	P				348	2839	447	31								

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
020 F-23-25S-37E 30-025-21354	P				4	12	33	4								
016 H-13-25S-37E 30-025-21461	P				30	179	129	30								
014 M-12-25S-37E 30-025-22061	P				119	592	241	30								
013 L-12-25S-37E 30-025-22129	T				0	0	0	0								
260 P-25-25S-37E 30-025-22262	I	0		0 W												
020 F-24-25S-37E 30-025-22742	P				30	418	465	30								
022 O-23-25S-37E 30-025-22906	S				0	0	0	0								
013 K-12-25S-37E 30-025-23748	P				237	3039	335	30								
014 O-12-25S-37E 30-025-23838	P				504	1063	241	30								
017 K-13-25S-37E 30-025-23928	T				0	0	0	0								
013 J-12-25S-37E 30-025-24168	S				0	0	0	0								
012 F-12-25S-37E 30-025-24326	P				178	2097	143	30								
011 C-12-25S-37E 30-025-24627	P				30	567	145	30								
012 E-12-25S-37E 30-025-24686	P				178	3219	359	30								

2 Operator HENRY PETROLEUM, LP		3 OGRID 155453		4 Month/Year 05/04		6 Page 10 of 21									
7		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
POOL NO. AND NAME Property No. and Name Well No. & U-L-S-T-R API No.															
020 F-23-25S-37E 30-025-21354	P			4	12	29	4								
016 H-13-25S-37E 30-025-21461	P			31	119	110	31								
014 M-12-25S-37E 30-025-22061	P			62	388	238	31								
013 L-12-25S-37E 30-025-22129	T			0	0	0	0								
260 P-25-25S-37E 30-025-22262	I	0	0 W												
020 F-24-25S-37E 30-025-22742	P			62	358	478	31								
022 O-23-25S-37E 30-025-22906	P			48	2464	436	8								
013 K-12-25S-37E 30-025-23748	P			250	3160	336	31								
014 O-12-25S-37E 30-025-23838	P			344	934	240	31								
017 K-13-25S-37E 30-025-23928	T			0	0	0	0								
013 J-12-25S-37E 30-025-24168	S			0	0	0	0								
012 F-12-25S-37E 30-025-24326	P			156	1982	143	31								
011 C-12-25S-37E 30-025-24627	P			31	269	143	31								
012 E-12-25S-37E 30-025-24686	P			219	3373	360	31								

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
020 F-23-25S-37E 30-025-21354		P				4	30	12	4								
016 H-13-25S-37E 30-025-21461		P				29	123	111	30								
014 M-12-25S-37E 30-025-22061		P				89	346	265	30								
013 L-12-25S-37E 30-025-22129		T				0	0	0	0								
260 P-25-25S-37E 30-025-22262		I	5563	30	W												
020 F-24-25S-37E 30-025-22742		P				89	407	448	30								
022 O-23-25S-37E 30-025-22906		P				295	11102	1276	30								
013 K-12-25S-37E 30-025-23748		P				325	3779	370	30								
014 O-12-25S-37E 30-025-23838		P				551	991	320	28								
017 K-13-25S-37E 30-025-23928		T				0	0	0	0								
013 J-12-25S-37E 30-025-24168		S				0	0	0	0								
012 F-12-25S-37E 30-025-24326		P				148	1972	159	30								
011 C-12-25S-37E 30-025-24627		P				29	307	156	30								
012 E-12-25S-37E 30-025-24686		P				266	3374	397	30								

[illegible]

[illegible]

		INJECTION			PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER									
7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23		
POOL NO. AND NAME Property No. and Name Well No. & U-L-S-T-R API No.	C O D E 1	Volume	Pressure	C O D E 2	Barrels of of oil/ condensate produced	Barrels of Water produced	MCF Gas produced	Days Prod- uced	C O D E 3	Point of Disposition	Gas BTU or Oil API Gravity	Oil on hand at beginning of month	Volume (Bbls/mcf)	Trans- porter OGRID	C O D E 4	Oil on hand at end of month		
B20 - F23 - 25S - 37E	P	6217	40	W	4	23	10	4										
30-025-21354																		
H16 - H13 - 25S - 37E	P							29	120	112	31							
30-025-21461																		
E14 - M12 - 25S - 37E	P							87	628	227	31							
30-025-22061																		
H260 - P25 - 25S - 37E	I																	
30-025-22262																		
F20 - F24 - 25S - 37E	P							117	538	379	31							
30-025-22742																		
C22 - O23 - 25S - 37E	P				0	18038	0	31										
30-025-22906																		
F13 - K12 - 25S - 37E	P				321	3769	317	31										
30-025-23748																		
G14 - O12 - 25S - 37E	P				408	1017	227	31										
30-025-23838																		
G13 - J12 - 25S - 37E	P				0	0	0	0										
30-025-24168																		
F12 - F12 - 25S - 37E	P				146	2034	136	31										
30-025-24326																		
F11 - C12 - 25S - 37E	P				29	239	136	31										
30-025-24627																		
F12 - E12 - 25S - 37E	P				146	2752	342	31										
30-025-24686																		
I240 - 25 - 25S - 37E	I	3172	280	W														
30-025-25376																		
21 - K23 - 25S - 37E	P				58	1316	202	31										
30-025-25474																		
15 - A13 - 25S - 37E	P				0	0	0	0										
30-025-25520																		
240 - 25 - 25S - 37E	I	9042	800	W														
30-025-31736																		
102 - E24 - 25S - 37E	I	19186	790	W														
30-025-31759																		
82 - N13 - 25S - 37E	I	949	50	W														
30-025-31760																		

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		INJECTION			PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER							
7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
POOL NO. AND NAME Property No. and Name Well No. & U-L-S-T-R API No.	C O D E 1	Volume	Pressure	C O D E 2	Barrels of of oil/ condensate produced	Barrels of Water produced	MCF Gas produced	Days Prod- uced	C O D E 3	Point of Disposition	Gas BTU or Oil API Gravity	Oil on hand at beginning of month	Volume (Bbls/mcf)	Trans- porter OGRID	C O D E 4	Oil on hand at end of month
H16 - H13 - 25S - 37E 30-025-21461	P				30	160	48	31								
E14 - M12 - 25S - 37E 30-025-22061	P				59	513	190	31								
H260 - P25 - 25S - 37E 30-025-22262	I	11258	0	W												
F20 - F24 - 25S - 37E 30-025-22742	P				59	384	448	31								
C22 - O23 - 25S - 37E 30-025-22906	P				0	4144	0	10								
F13 - K12 - 25S - 37E 30-025-23748	P				297	3876	297	31								
G14 - O12 - 25S - 37E 30-025-23838	P				446	961	271	31								
G13 - J12 - 25S - 37E 30-025-24168	P				0	0	0	0								
F12 - F12 - 25S - 37E 30-025-24326	P				149	2114	162	31								
F11 - C12 - 25S - 37E 30-025-24627	P				30	288	162	31								
E12 - E12 - 25S - 37E 30-025-24686	P				89	3331	405	31								
H240 - 25 - 25S - 37E 30-025-25376	I	7970	310	W												
B21 - K23 - 25S - 37E 30-025-25474	P				89	1313	239	31								
H15 - A13 - 25S - 37E 30-025-25520	P				0	0	0	0								
E240 - 25 - 25S - 37E 30-025-31736	I	9903	780	W												
E202 - E24 - 25S - 37E 30-025-31759	I	24687	810	W												
F182 - N13 - 25S - 37E 30-025-31760	I	2547	100	W												
E170 - 13 - 25S - 37E 30-025-31777	I	11273	820	W												

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		INJECTION			PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER							
7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
POOL NO. AND NAME Property No. and Name Well No. & U-L-S-T-R API No.	C O D E 1	Volume	Pressure	C O D E 2	Barrels of of oil/ condensate produced	Barrels of Water produced	MCF Gas produced	Days Prod- uced	C O D E 3	Point of Disposition	Gas BTU or Oil API Gravity	Oil on hand at beginning of month	Volume (Bbls/mcf)	Trans- porter OGRID	C O D E 4	Oil on hand at end of month
H16 - H13 - 25S - 37E	P				32	157	113	31								
30-025-21461																
E14 - M12 - 25S - 37E	P				158	598	300	31								
30-025-22061																
H260 - P25 - 25S - 37E	I	5793	0	W												
30-025-22262																
F20 - F24 - 25S - 37E	P				32	409	148	31								
30-025-22742																
C22 - O23 - 25S - 37E	P				32	11174	0	31								
30-025-22906																
F13 - K12 - 25S - 37E	P				253	3714	367	31								
30-025-23748																
G14 - O12 - 25S - 37E	P				410	976	334	31								
30-025-23838																
G13 - J12 - 25S - 37E	P				0	0	0	0								
30-025-24168																
F12 - F12 - 25S - 37E	P				158	2329	199	31								
30-025-24326																
F11 - C12 - 25S - 37E	P				32	409	199	31								
30-025-24627																
E12 - E12 - 25S - 37E	P				221	4942	467	31								
30-025-24686																
H240 - 25 - 25S - 37E	I	4686	0	W												
30-025-25376																
B21 - K23 - 25S - 37E	P				189	1416	237	31								
30-025-25474																
H15 - A13 - 25S - 37E	P				0	0	0	0								
30-025-25520																
E240 - 25 - 25S - 37E	I	8022	750	W												
30-025-31736																
E202 - E24 - 25S - 37E	I	25965	810	W												
30-025-31759																
F182 - N13 - 25S - 37E	I	240	150	W												
30-025-31760																
E170 - 13 - 25S - 37E	I	11891	880	W												
30-025-31777																

		INJECTION			PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER							
7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
POOL NO. AND NAME Property No. and Name Well No. & U-L-S-T-R API No.	C O D E 1	Volume	Pressure	C O D E 2	Barrels of of oil/ condensate produced	Barrels of Water produced	MCF Gas produced	Days Prod- uced	C O D E 3	Point of Disposition	Gas BTU or Oil API Gravity	Oil on hand at beginning of month	Volume (Bbls/mcf)	Trans- porter OGRID	C O D E 4	Oil on hand at end of month
H16 - H13 - 25S - 37E	P				31	163	130	30								
30-025-21461																
E14 - M12 - 25S - 37E	P				94	423	290	30								
30-025-22061																
H260 - P25 - 25S - 37E	I	6340	100	W												
30-025-22262																
F20 - F24 - 25S - 37E	P				219	1300	559	30								
30-025-22742																
C22 - O23 - 25S - 37E	P				31	10077	0	30								
30-025-22906																
F13 - K12 - 25S - 37E	P				219	3543	354	30								
30-025-23748																
G14 - O12 - 25S - 37E	P				344	975	321	30								
30-025-23838																
G13 - J12 - 25S - 37E	P				0	0	0	7								
30-025-24168																
F12 - F12 - 25S - 37E	P				156	2113	193	30								
30-025-24326																
F11 - C12 - 25S - 37E	P				31	358	193	30								
30-025-24627																
E12 - E12 - 25S - 37E	P				187	4356	451	30								
30-025-24686																
H240 - 25 - 25S - 37E	I	3342	0	W												
30-025-25376																
B21 - K23 - 25S - 37E	P				187	1365	213	30								
30-025-25474																
H15 - A13 - 25S - 37E	P				0	0	0	0								
30-025-25520																
E240 - 25 - 25S - 37E	I	7526	350	W												
30-025-31736																
E202 - E24 - 25S - 37E	I	24922	800	W												
30-025-31759																
F182 - N13 - 25S - 37E	I	4845	100	W												
30-025-31760																
E170 - 13 - 25S - 37E	I	11227	860	W												
30-025-31777																

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