

District I - (505) 393-6161
1625 N. French Dr
Hobbs, NM 88241-1980
District II - (505) 748-1283
811 S. First
Artesia, NM 88210
District III - (505) 334-6178
1000 Rio Brazos Road
Aztec, NM 87410
District IV - (505) 827-7131

New Mexico
Energy Minerals and Natural Resources Department
Oil Conservation Division
2040 South Pacheco Street
Santa Fe, New Mexico 87505
(505) 827-7131

Form C-139
Revised 06/99

SUBMIT ORIGINAL
PLUS 2 COPIES
TO APPROPRIATE
DISTRICT OFFICE

APPLICATION FOR
PRODUCTION RESTORATION PROJECT

I. Operator and Well:

Operator name & address DOYLE HARTMAN P. O. Box 10426 Midland, Texas 79702						OGRID Number 6473		
Contact Party Don Mashburn						Phone 915-684-4011		
Property Name ETZ				Well Number 4		API Number 30-025-27107		
UL D	Section 7	Township 25S	Range 37E	Feet From The 940	North/South Line North	Feet From The 660	East/West Line West	County Lea

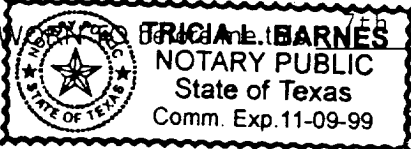
II. Pool and Production Restoration:

Previous Producing Pool(s) (If change in Pools): JAC MAT	
Date Production Restoration started: 11/23/98	Date Well Returned to Production: 12/28/98
Describe the process used to return the well to production (Attach additional information if necessary): SEE ATTACHED	

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): 11/96 Month/Year (End of 24 month period): 10/98
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IV. Affidavit:

State of <u>TEXAS</u>) County of <u>MIDLAND</u>) ss. Don Mashburn, 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 <u>Don L Mashburn</u> Title <u>Engineer</u> Date <u>7/7/99</u>	
SUBSCRIBED AND SWORN TO before me this <u>7th</u> day of <u>July</u> , 1999	
 Tricia L. Barnes Notary Public	
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: 12-28-98

Signature District Supervisor <u>[Signature]</u>	OCD District <u>1</u>	Date <u>7/9/99</u>
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VI. DATE OF NOTIFICATION TO THE SECRETARY OF THE TAXATION AND REVENUE DEPARTMENT: _____

MP

DISTRICT I

P.O. Box 1980, Hobbs, NM 88240

DISTRICT II

P.O. Drawer DD, Artesia, NM 88210

DISTRICT III

1000 Rio Brazos Rd., Aztec, NM 87410

OIL CONSERVATION DIVISION

2040 Pacheco St.
Santa Fe, NM 87505

WELL API NO.

30-025-27107

Indicate Type of Lease

STATE ☐

FEE ☒

State Oil & Gas Lease No.

SUNDRY NOTICES AND REPORTS ON WELLS

(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.)

Type of Well:

OIL
WELL ☒

GAS
WELL ☐

OTHER

Name of Operator

Doyle Hartman

Well No.

4

Address of Operator

500 N. Main Street, Midland, Texas 79701

Pool name or Wildcat

Jalmat (Tansill-Yates-Seven Rivers) Oil

Well Location

Unit Letter D 940 Feet From The North Line and 660 Feet From The West Line

Section 7 Township 25-S Range 37-E NMPM Lea County

Elevation (Show whether DF, RKB, RT, GR, etc.)

3180.4' RKB

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

NOTICE OF INTENTION TO:

PERFORM REMEDIAL WORK ☐

PLUG AND ABANDON ☐

TEMPORARILY ABANDON ☐

CHANGE PLANS ☐

PULL OR ALTER CASING ☐

OTHER: ☐

SUBSEQUENT REPORT OF:

REMEDIAL WORK ☒

ALTERING CASING ☐

COMMENCE DRILLING OPNS. ☐

PLUG AND ANBANDONMENT ☐

CASING TEST AND CEMENT JOB ☐

OTHER: Returned to beneficial use. ☒

Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.

Set 5-1/2" retainer at 3310'. Squeezed Jalmat perf 3324'-3386' with 200 sx. Perforated Jalmat 2861'-3214' w/30 holes. A/5000 gal 15% NEFE. P/12 MCFPD + 15 BWPD. Set 5-1/2" retainer at 3134'. On 11-23-98, squeezed perfs 3143'-3214' (lower 5 holes) with 200 sx. SWF 2861'-2993' (upper 25 holes) with 131,733 gal + 348,831 lbs. Placed on pump at 11.5 spm x 64" x 1-1/2". Recovered load. On 12-28-98, tested 2 BOPD + 186 MCFPD + 47 BWPD.

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

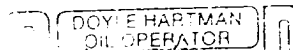
SIGNATURE

Ann O'Brien

TITLE Executive Assistant

DATE 12-29-98

TYPE OR PRINT NAME Ann O'Brien



TELEPHONE NO. 915/684-4011

(This space for State Use)

ORIGINAL SIGNED BY CHRIS WILLIAMS
DISTRICT I SUPERVISOR

APPROVED BY

TITLE

19 1999

DATE

CONDITIONS OF APPROVAL, IF ANY:

Submit 2 copies to Appropriate
District Office.

DISTRICT I

P.O. Box 1980, Hobbs, NM 88240

DISTRICT II

P.O. Drawer DD, Artesia, NM 88210

DISTRICT III

1000 Rio Brazos Rd., Aztec, NM 87410

State of New Mexico
Energy, Minerals and Natural Resources Department

Form C-116
Revised 1/1/89

OIL CONSERVATION DIVISION

2040 Pacheco St.
Santa Fe, NM 87505

GAS-OIL RATIO TEST

Operator DOYLE HARTMAN, OIL OPERATOR				Pool JALMAT (T-Y-7R) OIL				County LEA								
Address 500 N. MAIN STREET, MIDLAND, TX 79701				TYPE OF TEST - (X)		Scheduled ☐		Completion ☐		Special ☒						
LEASE NAME	WELL NO.	LOCATION				DATE OF TEST	STATUS	CHOKE SIZE	TBG. PRESS.	DAILY ALLOW- ABLE	LENGTH OF TEST HOURS	PROD. DURING TEST				GAS - OIL RATIO CU.FT/BBL.
		U	S	T	R							WATER BBL.	GRAV. OIL	OIL BBL.	GAS M.C.F.	
Etz	4	D	7	22S	37E	12/28/98	P	42/64	12	2 BO	24	47	34.00	2	186	93,000
Gas = 10% CO ₂ .																

Instructions:

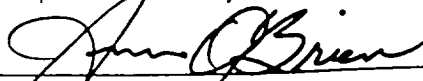
During gas-oil ratio test, each well shall be produced at a rate not exceeding the top unit allowable for the pool in which well is located by more than 25 percent. Operator is encouraged to take advantage of this 25 percent tolerance in order that well can be assigned increased allowables when authorized by the Division.

Gas volumes must be reported in MCF measured at a pressure base of 15.025 psia and a temperature of 60°F. Specific gravity base will be 0.60.

Report casing pressure in lieu of tubing pressure for any well producing through casing.

JAN 19 1999

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



Signature

ANN O'BRIEN, EXECUTIVE ASSISTANT

Printed name and title

12/29/98

Date

888-520-1800

Telephone No.

POOL NO. AND NAME Property No. and Name Well No. & U-I-S-T-R API No.	INJECTION				PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER							
	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
	C			C					C						C	
	O			O	Barrels	Barrels			O	Point	Gas BTU	Oil			O	Oil
	D			D	of Oil/	of	MCF	Days	D	of	or Oil	on	Volume	Trans-	D	on
	E		Pres-	E	Cond.	Water	Gas	Prod-	E	Dispo-	API	Hand	(Bbls/	porter	E	Hand
	1	Volume	sure	2	Prod.	Prod.	Prod.	uced	3	sition	Gravity	BOM	MCF)	OGRID	4	EOM
013 O-32-25S-37E 30-025-30655	P				179	58	2879	30	O	1073210	30.8	163	170	138648		172
									G	1073230	1334		2879	006464		
									W	1073250			58			
005036 BURLINSON F.M.LEASE																
003 D-08-25S-37E 30-025-26874	P				5	2	476	31	O	1072810		67	476	020809		72
									G	1072830	1358					
									W	1072850			2			
005037 CARTER EAVES A																
002 D-06-24S-37E 30-025-31147	P				75	10	3152	31	O	1067610	1449	213	3152	006464		288
									G	1067630			10			
005045 ETZ									W	1067650						
003 E-07-25S-37E 30-025-26947	T															
004 D-07-25S-37E 30-025-27107	P				43	769	8651	16	O	1073610			769			43
									W	1073650						
005050 JUSTIS, B.M.																
012 E-20-25S-37E 30-025-28805	S								G				8651			

2 Operator: DOYLE HARTMAN OIL OPERATOR

3 OGRID: 006473

4 Month/Year 9/98

Page 3 of 18

		INJECTION				PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER												
		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-I-S-T-R API No.		C	C	C	C	Barrels of Oil/	Barrels of	MCF	Days	O	Point	Gas BTU	Oil	Volume	Trans-	O	Oil					
		D	D	D	D	Cond.	Water	Gas	Prod-	D	of	or Oil	on	(Bbls/	porter	D	on					
		E	E	Pres-	E	Prod.	Prod.	Prod.	used	E	Dispo-	API	Hand	(Bbls/	porter	E	Hand					
		1	Volume	sure	2	Prod.	Prod.	Prod.		3	sition	Gravity	BOM	MCF)	OGRID	4	EOM					
010	F-32-25S-37E 30-025-26962	P				359	56	5471	30	O	1068710	32.4	241	348	138648		252					
013	O-32-25S-37E 30-025-30655	P				199	56	3339	30	O	1073210	32.3	87	168	138648		118					
005036	BURLESON F.M.LEASE									W	1073230	1276		3339	006464							
003	D-08-25S-37E 30-025-26874	P				1	1	540	30	O	1072810	1359	58	540	020809		59					
005037	CARTER EAVES A									W	1072850			1								
002	D-06-24S-37E 30-025-31147	P				78	3	3393	30	O	1067610	34.9	292	172	000000		198					
005045	ETZ									W	1067650	1432		3393	006464							
002	E-07-25S-37E 30-025-26081	S								O	1073610		51				51					
003	E-07-25S-37E 30-025-26947	T																				
004	D-07-25S-37E 30-025-27107	T																				

		INJECTION				PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER												
		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			C					C												
		O			O	Barrels	Barrels			O	Point	Gas	WTU	Oil								
		D			D	of Oil/	of	MCF	Days	D	of	or Oil	on	Volume	Trans-	D	on					
		E		Pres-	E	Cond.	Water	Gas	Prod-	E	Dispo-	API	Hand	(bbls/	porter	E	Hand					
		1	Volume	sure	2	Prod.	Prod.	Prod.	uced	3	sition	Gravity	BOM	MCF)	OGRID	4	EOM					
005036	BURLESON F.M.LEASE																					
003	D-08-25S-37E 30-025-26874	P				11	2	514	28	O	1072810	30.6	204	175	015694		40					
										G	1072830	1351		514	020809							
										W	1072850			2								
005037	CARTER EAVES A																					
002	D-06-24S-37E 30-025-31147	P				95	5	3423	28	O	1067610	33.7	281	175	138648		201					
										G	1067630	1392		3423	006464							
										W	1067650			5								
005045	ETZ																					
002	E-07-25S-37E 30-025-26081	P						4	28	O	1073610		51				51					
003	E-07-25S-37E 30-025-26947	T								G	1073630	1000		4	020809							
0.	D-07-25S-37E 30-025-27107	T																				
005050	JUSTIS, B.M.																					
012	E-20-25S-37E 30-025-28805	S								O	1067410		123				123					
019276	ARNOTT RAMSAY LEASE																					

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	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23		
	C			C					C						C			
	O			O	Barrels	Barrels			O	Point	Gas BTU	Oil			O	Oil		
	D			D	of Oil/	of	MCF	Days	D	of	or Oil	on	Volume	Trans-	D	on		
	E		Pres-	E	Cond.	Water	Gas	Prod-	E	Dispo-	API	Hand	(Bbls/	porter	E	Hand		
	1	Volume	sure	2	Prod.	Prod.	Prod.	uced	3	sation	Gravity	BOM	MCF)	OGRID	4	EOM		
005037 CARTER EAVES A																		
002 D-06-24S-37E 30-025-31147	P				129	5	3383	31	O	1067610	33.6	230	176	138648		183		
									G	1067630	1366		3383	006464				
005045 ETZ									W	1067650			5					
002 E-07-25S-37E 30-025-26081	P						24	31	O	1073610		51				51		
003 E-07-25S-37E 30-025-26947	T								G	1073630	1125		24	020809				
004 D-07-25S-37E 30-025-27107	T																	
005050 JUSTIS, B.M.																		
E-20-25S-37E 30-025-28805	S								O	1067410		123				123		
019276 ARNOTT RAMSAY LEASE																		
011 L-32-25S-37E 30-025-26963	P				70	373	110	31	O	0707410	29.7	43	34	022507		79		
									G	0707430	1372		110	020809				
									W	0707450			373					

3 OGRID: 0064/3																	4 Month/Year 11/97		Page 3 of 17	
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	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23				
	C			C		Barrels	Barrels		C		Gas BTU	Oil			C					
	O			O	of Oil/	of	MCF	Days	O	Point	or Oil	on	Volume	Trans-	O	Oil				
	D			D	Cond.	Water	Gas	Prod-	D	Dispo-	API	Hand	(Bbls/	porter	D	on				
	E			E	Prod.	Prod.	Prod.	uced	E	sition	Gravity	BOM	MCF)	OGRID	E	Hand				
	1	Volume	sure	2					3						4	BOM				
005037 CARTER EAVES A																				
002 D-06-24S-37E 30-025-31147	P				74	2	3860	30	O	1067610			156	3860	006464	230				
									G	1067630	1366									
005045 ETZ									W	1067650			2							
002 E-07-25S-37E 30-025-26081	P						25	30	O	1073610			51			51				
									G	1073630	1120		25	020809						
003 E-07-25S-37E 30-025-26947	T																			
004 D-07-25S-37E 30-025-27107	T																			
005050 JUSTIS, B.M.																				
012 E-20-25S-37E 30-025-28805	S																			
									O	1067410			123			123				
019276 ARNOTT RAMSAY LEASE																				
011 L-32-25S-37E 30-025-26963	P				63	412	106	30	O	0707410	30.5	43	63	022507		43				
									G	0707430	1372		106	020809						
									W	0707450			412							

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	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23						
	C	C	C	C	Barrels	Barrels			C	Point	Gas BTU	Oil	Volume	Trans-	C							
	O	O	O	O	of Oil/	of	MCF	Days	O	of	or Oil	on	(Bbls/	porter	O	Oil						
	D	D	D	D	Cond.	Water	Gas	Prod-	D	Dispo-	API	Hand	Volume	E	D	on						
	E	Pres-	E	E	Prod.	Prod.	Prod.	uced	E	sition	Gravity	BOM	MCF)	OGRID	E	Hand						
	1	Volume	sure	2	Prod.	Prod.	Prod.	uced	3	sition	Gravity	BOM	MCF)	OGRID	4	EDM						
005037 CARTER EAVES A																						
002 D-06-24S-37E 30-025-31147	P				132	4	4610	31	O	1067610	34.1	200	176	138648		156						
005045 ETZ									W	1067650	1366		4	006464								
002 E-07-25S-37E 30-025-26081	P						30	31	O	1073610		51				51						
003 E-07-25S-37E 30-025-26947	T								G	1073630	1097		30	020809								
004 D-07-25S-37E 30-025-27107	T																					
005050 JUSTIS, B.M.																						
011 E-20-25S-37E 30-025-28805	S								O	1067410		123				123						
019276 ARNOTT RAMSAY LEASE																						
011 L-32-25S-37E 30-025-26963	P				67	404	120	31	O	0707410	29.7	87	111	022507		43						
									G	0707430	1372		120	020809								
									W	0707450			404									

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	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	
	C			C					C						C		
	O			O	Barrels	Barrels			O	Point	Gas BTU	Oil			O	Oil	
	D			D	of Oil/	of	MCF	Days	D	of	or Oil	on	Volume	Trans-	D	on	
	E		Pres-	E	Cond.	Water	Gas	Prod-	E	Dispo-	API	Hand	(Bbls/	porter	E	Hand	
	1	Volume	sure	2	Prod.	Prod.	Prod.	uced	3	sition	-	Gravity	BOM	MCF)	OGRID	4	EOM
005037 CARTER EAVES A																	
002 D-06-24S-37E 30-025-31147	P				99	7	3958	30	O	1067610	35.6	274	173	138648		200	
									G	1067630	1366		3958	006464			
005045 ETZ									W	1067650			7				
002 E-07-25S-37E 30-025-26081	P							25	30	O	1073610		51			51	
003 E-07-25S-37E 30-025-26947	T								G	1073630	1115		25	020809			
004 D-07-25S-37E 30-025-27107	T																
005046 ETZ, GEORGE																	
P-27-23S-36E 30-025-29257	P																
005050 JUSTIS, B.M.																	
012 E-20-25S-37E 30-025-28805	S								O	1067410		123				123	
019276 ARNOTT RAMSAY LEASE																	
011 L-32-25S-37E 30-025-26963	P				93	382	137	30	O	0707410	30.8	27	33	022507		87	
									G	0707430	1311		137	020809			
									W	0707450			382				

2 Operator: DOYLE HARTMAN OIL OPERATOR

3 OGRID: 006473

4 Month/Year 8/97

Page 3 of 17

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	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
	C			C					C						C	
	O			O	Barrels	Barrels			O	Point	Gas BTU	Oil			O	Oil
	D			D	of Oil/	of	MCF	Days	D	of	or Oil	on	Volume	Trans-	D	on
	E		Pres-	E	Cond.	Water	Gas	Prod-	E	Dispo-	API	Hand	(bbls/	porter	E	Hand
	1	Volume	sure	2	Prod.	Prod.	Prod.	uced	3	sition	Gravity	BOM	MCF)	OGRID	4	EOM
005037 CARTER EAVES A																
002 D-06-24S-37E 30-025-31147	P				143	5	4583	31	O	1067610		131	4583	006464		274
005045 ETZ									W	1067650	1445		5			
002 E-07-25S-37E 30-025-26081	P						38	31	O	1073610		51				51
003 E-07-25S-37E 30-025-26947	T								G	1073630	1103		38	020809		
004 D-07-25S-37E 30-025-27107	T															
005046 ETZ, GEORGE																
005 P-27-23S-36E 30-025-29257	P															
005050 JUSTIS, B.M.																
012 E-20-25S-37E 30-025-28805	S								O	1067410		123				123
019276 ARNOTT RAMSAY LEASE																
011 L-32-25S-37E 30-025-26963	P				63	321	142	31	O	0707410	30.4	27	63	022507		27
									G	0707430	1311		142	020809		
									W	0707450			321			

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	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
	C			C					C						C	
	O			O	Barrels	Barrels			O	Point	Gas BTU	Oil			O	Oil
	D			D	of Oil//	of	MCF	Days	D	of	or Oil	on	Volume	Trans-	D	on
	E		Pres-	E	Cond.	Water	Gas	Prod-	E	Dispo-	API	Hand	(Bbls/	porter	E	Hand
	1	Volume	sure	2	Prod.	Prod.	Prod.	uced	3	sition	Gravity	BOM	MCF)	OGRID	4	ECM
005037 CARTER EAVES A																
002 D-06-24S-37E 30-025-31147	P				153	8	4610	31	O	1067610	36.5	147	169	005108		131
									G	1067630	1445		4610	006464		
005045 ETZ									W	1067650			8			
002 E-07-25S-37E 30-025-26081	P						42	31	O	1073610		51				51
003 E-07-25S-37E 30-025-26947	T								G	1073630	1093		42	020809		
004 D-07-25S-37E 30-025-27107	T															
005050 JUSTIS, B.M.																
012 E-20-25S-37E 30-025-28805	S								O	1067410		123				123
019276 ARNOTT RAMSAY LEASE																
011 L-32-25S-37E 30-025-26963	P				72	389	154	31	O	0707410	30.3	24	69	022507		27
									G	0707430	12.11		154	020809		
									W	0707450			389			

2 Operator: DOYLE HARTMAN OIL OPERATOR

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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	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
	C			C					C						C	
	O			O	Barrels	Barrels			O	Point	Gas BTU	Oil			O	Oil
	D			D	of oil/	of	MCF	Days	D	of	or Oil	on	Volume	Trans-	D	on
	E		Pres-	E	Cond.	Water	Gas	Prod-	E	Dispo-	API	Hand	(Bbls/	porter	E	Hand
	1	Volume	sure	2	Prod.	Prod.	Prod.	uced	3	sition	Gravity	BOM	MCF)	OGRID	4	BOM
005037 CARTER EAVES A																
002 D-06-24S-37E 30-025-31147	P				125	3	4780	30	O	1067610	35.1	203	181	005108		147
									G	1067630	1446		4780	006464		
005045 ETZ									W	1067650			3			
002 E-07-25S-37E 30-025-26081	P						46	30	O	1073610		51				51
003 E-07-25S-37E 30-025-26947	T								G	1073630	1106		46	020809		
004 D-07-25S-37E 30-025-27107	T															
005050 JUSTIS, B.M.																
E-20-25S-37E 30-025-28805	S								O	1067410		123				123
019276 ARNOTT RAMSAY LEASE																
011 L-32-25S-37E 30-025-26963	P				140	490	152	30	O	0707410	30.4	49	165	022507		24
									G	0707430			152	020809		
									W	0707450			490			

2 Operator: DOYLE HARTMAN OIL OPERATOR

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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	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	
	C	C	C	C	Barrels of Oil/	Barrels of Water	MCF Gas	Days Prod-	C	Point of Dispo-	Gas BTU or Oil	Oil on Hand	Volume (Bbls/ MCF)	Trans- porter	C	Oil on Hand	
005037 CARTER EAVES A																	
002 D-06-24S-37E 30-025-31147	P				151	2	4758	31	O	1067610	33.6	234	182	005108		203	
005045 ETZ									W	1067650	1446		2	006464			
002 E-07-25S-37E 30-025-26081	P						61	31	O	1073610	1097	51				51	
003 E-07-25S-37E 30-025-26947	T								G	1073630			61	020809			
004 D-07-25S-37E 30-025-27107	T																
005050 JUSTIS, B.M.																	
012 E-20-25S-37E 30-025-28805	S																
019276 ARNOTT RAMSAY LEASE																	
011 L-32-25S-37E 30-025-26963	P				105	789	113	31	O	0707410	30.3	16	72	22507		49	
									G	0707430			113	020809			
									W	0707450			789				

POOL NO. AND NAME Property No. and Name Well No. & U-I-S-T-R API No.	INJECTION				PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER									
	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23		
	C			C					C						C			
	O			O	Barrels	Barrels			O	Point	Gas BTU	Oil			O	Oil		
	D			D	of Oil/	of	MCF	Days	D	of	or Oil	on	Volume	Trans-	D	on		
	E		Pres-	E	Cond.	Water	Gas	Prod-	E	Dispo-	API	Hand	(Bbls/	porter	E	Hand		
	1	Volume	sure	2	Prod.	Prod.	Prod.	uced	3	sition	Gravity	BOM	MCF)	OGRID	4	EOM		
005037 CARTER EAVES A																		
002 D-06-24S-37E 30-025-31147	P				130	3	4748	29	O	1067610					104	4748	006464	234
005045 ETZ									W	1067650						3		
002 E-07-25S-37E 30-025-26081	P						61	29	O	1073610					51			51
003 E-07-25S-37E 30-025-26947	T								G	1073630	1097					61	020809	
004 D-07-25S-37E 30-025-27107	T																	
005050 JUSTIS, B.M.																		
012 E-20-25S-37E 30-025-28805	S								O	1067410		123						123
019276 ARNOTT RAMSAY LEASE																		
011 L-32-25S-37E 30-025-26963	P				124	990	94	29	O	0707410	30.7		108	022507				16
									G	0707430	1311		94	020809				
									W	0707450			990					

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POOL NO. AND NAME Property No. and Name Well No. & U-I-S-T-R API No.	INJECTION				PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER							
	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
	C			C					C						C	
	O			O	Barrels	Barrels			O	Point	Gas BTU	Oil			O	Oil
	D			D	of Oil/	of			D	of	or Oil	on	Volume	Trans-	D	on
	E		Pres-	E	Cond.	Water			E	Dispo-	API	Hand	(Bbls/	porter	E	Hand
	1	Volume	sure	2	Prod.	Prod.		used	3	sition	Gravity	BOM	MCF)	OGRID	4	EOM
005037 CARTER EAVES A																
002 D-06-24S-37E 30-025-31147	P				151	3	4980	31	O	1067610	35.4	139	186	005108		104
									G	1067630	1446		4980	006464		
005045 ETZ									W	1067650			3			
002 E-07-25S-37E 30-025-26081	P															
							63	31	O	1073610		51				51
003 E-07-25S-37E 30-025-26947	T								G	1073630	1094		63	020809		
004 D-07-25S-37E 30-025-27107	T															
005050 JUSTIS, B.M.																
017 E-20-25S-37E 30-025-28805	S															
									O	1067410		123				123
019276 ARNOTT RAMSAY LEASE																
011 L-32-25S-37E 30-025-26963	P					700	114	21	G	0000000	1319		114	020809		
									W	0707450			700			

	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	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23					
		C			C		Barrels	Barrels		C		Gas BTU	Oil	Volume	Trans-	C						
		O			O	of Oil/	of	MCF	Days	O	Point	or Oil	on	(Bbls/	porter	O	Oil					
		D			D	Cond.	Water	Gas	Prod-	E	Dispo-	API	Hand	(Bbls/	E	D	on					
		E		Pres-	E			Prod.	Prod.	uced	sition	Gravity	BOM	MCF)	OCRID	E	Hand					
		1	Volume	sure	2	Prod.	Prod.	Prod.		3						4	EOM					
005037	CARTER EAVES A																					
002	D-06-24S-37E 30-025-31147	P				133		5460	31	O	1067610	34.0	159	186	005108		106					
005045	ETZ									G	1067630	1338		5460	006464							
002	E-07-25S-37E 30-025-26081	P						85	31	O	1073610		51				51					
003	E-07-25S-37E 30-025-26947	T								G	1073630	1115		85	020809							
004	D-07-25S-37E 30-025-27107	T																				
005050	JUSTIS, B.M.																					
012	E-20-25S-37E 30-025-28805	S								O	1067410		123				123					
019276	ARNOTT RAMSAY LEASE																					
011	L-32-25S-37E 30-025-26963	S																				
37240	Langlie Mattix 7 Rvrs Qn Grayb																					
005038	YURONKA COOPER																					
001	N-08-24W-37E 30-025-25528	T																				

