District I	NIN 0004	State of New Mexico Energy, Minerals & Natural Resources							cD	Form C-104 Revised August 1, 2011					
1625 N. French Dr., Hobbs, NM 88240 Ene District II811 S. First St., Artesia, NM 88210					0.	- PBS U									
					0.1	Oil Conservation Division FEB Submit one c						District Office			
District III1000 Rio Brazos Rd., Aztec, NM 87410					Oil	Oil Conservation Division FEB Submit one c						opy to appropriate District Office			
District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505						1220 South St. Francis Dr. Santa Fe, NM 87505						AMENDED REPORT			
	I.				E AND AUTHORIZATION TO TRANSPORT										
¹ Operator name and Address						² OGRID Number									
EOG RESOURCES INC PO BOX 2267						³ Reason for Fili					7377 ng Code/ Effective Date				
MIDLAND, TX 79702					NW 01/16						2018				
⁴ API Number			Pool Name				ONE SPRING			⁶ Pool Code 96661					
30 – 025-44103 ⁷ Property Code			HARDIN TANK; BONE SPRING								⁹ Well Number				
313190			RUBY 2 STATE COM									601Y			
	¹⁰ Sur	Surface Location													
Ul or lot no.	Section		hip Rang	ge I	Lot Idn Feet from th		e North/South				East/West lir		ne	County	
D 11.5	2	265			220'		NORTH		1196'		WEST			LEA	
¹¹ Be	ottom Ho	Towns			Lot Idn	Feet from the	North/Sou	th	Foot fro	om the	Fact/V	Nost li	no	County	
M	2	265	34E		Lot Iun	251'	SOUTH	un .	332'		WEST	VESCI	ine	LEA	
¹² Lse Code	¹³ Pr	oducing		¹⁴ Ga	as	¹⁵ C-129 Per	mit Number	¹⁶ C	-129 Eff	ective D	ate	¹⁷ C	-129 E>	xpiration Date	
S		nod Code	e Conn	ectio	on Date										
III. Oil a		DWING	orters												
III. Oil and Gas Transporter				¹⁹ Transporter Name and										²⁰ O/G/W	
OGRID 372812			Address EOGRM											OIL	
372812						EUGRI	VI							OIL	
151618				ENTERPRISE FIELD SERVICES								-		GAS	
MARKING STREET, STREET				ENIT	EDDDICE EIE	ID SEDVICE	C						UAS		
298751						GENCY FIELD						_		GAS	
298751 36785							SERVIES, LL					_			
36785						GENCY FIELD	SERVIES, LL							GAS	
36785 IV.			etion D	ata		GENCY FIELD	SERVIES, LL	.C	25 0				26 p	GAS GAS	
36785	te	²² Rea	eletion D ady Date 1/16/2018	ata	REG	DCP MIDS	SERVIES, LL TREAM	.C		erforatio 700-17,1			26 C	GAS	
36785 IV. ²¹ Spud Da 10/22/201	te	²² Rea	ady Date 1/16/2018		REG	DCP MIDS	SERVIES, LL TREAM ²⁴ PBTE 17,184	.C	12,			³⁰ Sa	²⁶ C	GAS GAS DHC, MC	
36785 IV. ²¹ Spud Da 10/22/201 ²⁷ Ho	te .7	²² Rea	ady Date 1/16/2018	sing	REC	DCP MIDS	SERVIES, LL TREAM ²⁴ PBTD 17,184 ²⁹ De	.C	12,				acks Cer	GAS GAS DHC, MC	
36785 IV. ²¹ Spud Da 10/22/201 ²⁷ Hc 17	te 17 Die Size 7 1/2"	²² Rea	ady Date 1/16/2018	sing 13	REC 1 & Tubing 3 3/8″	DCP MIDS	SERVIES, LL TREAM 24 PBTD 17,184 29 De 11	.C , ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	12,			1190	acks Cer SXS C	GAS GAS DHC, MC ment CL C/CIRC	
36785 IV. ²¹ Spud Da 10/22/201 ²⁷ Ho 17	te .7 ole Size	²² Rea	ady Date 1/16/2018	sing 13	REC 1 & Tubing	DCP MIDS	SERVIES, LL TREAM 24 PBTC 17,184 29 De 11 5,3	.C) ; epth Se	12,			1190 1980	acks Cer SXS C SXS C	GAS GAS DHC, MC	
36785 IV. ²¹ Spud Da 10/22/201 ²⁷ Ho 17 17 18 8 6	te .7 Dle Size 7 1/2" 2 1/4" 5 3/4"	²² Rea 0:	ady Date 1/16/2018	sing 13 9 7	REC 1 & Tubing 3 3/8″ 9 5/8″	DCP MIDS	SERVIES, LL TREAM 24 PBTD 17,184 29 De 11 5,3 11,	.C P P P P P P P P	12,			1190 1980 550 S	SXS C SXS C SXS C SXS C&	GAS GAS DHC, MC ment CL C/CIRC CL C&H/CIRC	
36785 IV. ²¹ Spud Da 10/22/201 ²⁷ Ho 17 17 18 8 6 V. Well	te 7 1/2" 2 1/4" 3 3/4" 5 3/4" Test Da	²² Rea 0:	ady Date 1/16/2018 ²⁸ Ca	sing 13 9 7 5	REC 1 & Tubing 3 3/8" 9 5/8" 7 5/8" 5 1/2"	DCP MIDS	SERVIES, LL TREAM 24 PBTC 17,184 29 De 11 5,3 11, 17,	.C epth Se 064' 313' 820' 278'	12,	700-17,1	84'	1190 1980 550 S 575 S	acks Cer SXS C SXS C SXS C& SXS C& SXS CL	GAS GAS DHC, MC ment CL C/CIRC CL C&H/CIRC CL C&H/CIRC H /ETOC 4200' H ETOC 11,153'	
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