

FIELD :	Duck Lake				Field	d Co	de:	344	14
SERIAL NO.:	42791	R	E	C	E	-	V	E	D
PERFORATED INT	ERVAL:								
11458' - 11516'		MAR 03 2015							

			y		1' 1	TED INTERVA 58' - 11516			M	AR 03 2015
,	OFFICE OF CONSERVATION WELL HISTORY AND WORK RESUME REPORT RESERVOIR: OFFICE OF CONSERVATION DL OPERC 6 RA SU WELL FILES DIVISION NOTE: If not properly completed and sheed this report will be reported and sheed									
Three copies NOTE: If not	of this report properly comp	must be filed with t pleted and signed, th	the District (his report w	Office of the O	Office of Conservation	in which the we	ell is located with	nin twenty (20) days	of the date of completion	on.
					LEASE	AND WELL	DATA			
CH1		RIATE CATEGORY:		PRODUCT:	RESERV	OIR. IF RECOMP		EFFECTIVE DATE O	OF STATUS:	STATUS CHANGE ONLY?
L	WORK	COVER		OIL	<u> </u>			// 12/13/201	14	YES_
	ELL STATUS	CODE:	J 10	PRODU	CING			Ll	JW CODE:	501234
OPERATOR N		lilcorp Ener	gy Con	npany			ATOR CODE: H032	ADDRESS :	P.O. Box 61229 Houston, TX 7720	08-1229
WELL NAME	: DL	OPERC 6 RA	۱ SU;G	odrich	С				WELL N	10: 004
	MIT DATE:	3/5/1951	SEC:	002	TWP: 1	5S RGE	11E	PARISH:	Saint Martin	Psh. Code: 50
	PUD DATE M/D/Y		MEASU	JRED DEPT	H TRUI	E VERTICAL D	EPTH F	PLUG BACK DEPTH	<u> </u>	DATE WELL TURNED INTO TANKS
	3/5/1951	<u></u>	1	12,020				11926'		
DATE REA	ADY TO PROD	DUCE*		GROU	ND ELEVATION	CACIA	IG HEAD ELAN	GE ELEVATION		DISTANCE FROM
			FEET:] [TO HEAD FLAN	GE ELEVATION] [RKB TO CHF
SINGLE, DU	JAL OR TRI	PLE COMPLETIO	M2 (S D T)			<u> </u>				
WAS WELL	DIRECTION	ALLY DRILLED?	(3,5,1)		YES	-	NOTE: IF THE	S IS A MULTIPLE CO	MPLETION, FURNISH A SI COMPLETION	EPARATE REPORT FOR EACH
		IRVEY MADE? WITH THE OFFIC	CE OE CO!		VES	<u></u>	<u>_</u>		CONTECTION	<u> </u>
WAS WELL	. HYDRAULI	CALLY FRACTUR	ED? IF YE	NSERVATIO S. INCLUDE V	IN? NH-1 SUPPLEMENT	YES TAL PAGE 2	DATE FILE	D:	04/30/12	
TYPE OF EL	LECTRICAL C	OR OTHER LOGS	RUN		Comp Neu	710 1 AGE 3.	_		DATE FIL	150
					FILED :		<u> </u>		DATE FIL	
				DATE	FILED:			_	DATE FIL	
_	-	CASTIC						-		
HOLE SIZE	CASING SIZE	CASING WEIGHT (one line per weight/depth)	1	EPTH SET TO	SACKS CEMENT	TEST PRESSURE	HOURS UNDER PRESSURE	DATE TESTED (MM DD YY)	NAME OF TEST WITH AGENT O	NESS - STATE IF CONSERVATION OFFSET OPERATOR
Driven	16"	85	0,	137						
	10-3/4"		0	2,079	500					
9-7/8"	7"	26	0	12,020	1155	1,500	0.5	03/30/12	Ji	m Bardwell
<u> </u>										
L	CHECK TH	IS BOX TO INDIC	CATE ADD	ITIONAL CA	ASING / TUBING D	DATA ON BAC	K OF FORM:			
TUBING	3 SIZE:	2-7/8"		DEPTH O	F TUBING:	11,401	DEPTI	H OF PACKER((S):	
							<u> </u>			
INITIAL P	RODUCTION	ON G/	AS VOLU	<u>INITIAI</u>	L COMPLETIO	N OR RE-C				
37	BOPD			MCFD	GOR 2,297	CF/BBL	CHOKE SIZ 64	Œ]/64"	PRODUCING	METHOD GL
FLOWING PRESSURI		SHU'			CASIN				The production	
140	PSIG	TUB		3	PRESSU			WA	TER PRODUCTIO	N BS&W
GRAVITY			T-IN BHI		990	PSIG		<u> </u>	767 BPD	0.01 %
37	API - 6							REPRESENTA	TIVE	DATE GAUGED
					LUC AND AD	A NIDON (T		roy Simar		12/13/14
CASING	AMO	UNT		CE	LUG AND AB MENT PLUGS	ANDON (P			NAME OF TEST WITNES	
SIZE (in.)	PULL	ED [FROM	ТО		HOW PLAC		ODIACD	STATE IS CONSERVATION OR OFFS: 1. PRAIL R	EVED
							⊣			
							三一		FEB	25 2815
							≒ ;==	== -	05::	
							= ==		OFFICE O	F CONSI-RVATION
CERTIFICA'	TE: I, the un	dersigned, state: T	Chat Fame	mployed by				ilcorp Energy Com		ETTE DISTRICT
I am authoriz best of my kr	ed to make t	this report, and	at this rep	ort was prop	ared under my sup	pervision and d	irection and th	at all facts stated	herein are true, corre	and that ct and complete to the
nest of this Ki	iowieage.		\ .	\times						
Signat			$\sqrt{}$			Title:	Senior Ope	erations / Reg	ulatory Tech	
Phone 1	ame: Jeanni No.: 713-2	ie Grove's	A -	<u> </u>	00.00==	Email:	jgroves@hilc	orp.com		_
	2011 713-20		rax	No.: 713-2	89-2817	Addr.: :				

market, no pipe line connection, etc., the well has been shut-in.

Date Reviewed: Reviewed By:

2/27/15

	List below all w	vork performed under Office of	Conservation Work Permits while drilling and completing well.
WORK' RMIT NO.	DATE WORK PERFORMED	SERVICE COMPANY	DESCRIPTION OF WORK
¥1579-14	12/2/2014 to 12/13/2014	Patco	MIRU. POOH w/ tbg, ESP. RIH w/ test pkr to 11413'. Test backside to 1000#. POOH w/ test pkr. RIH with AS-1X pkr, GLM on tbg, set pkr @ 11208'. RDMOL. Turn to prod.
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			RECEIVED
			MAR 03 2015
			OFFICE OF CONSERVATION WELL FILES DIVISION
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P. Salaman and W. A. A. Salaman and Salama			
Lis	t below all import	ant Paleofaunal or Geolo	gical Formation tops, Cap Rock and Salt Overhang bottoms. FORMATION DEPTH
			TORNMATION DEPTH
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