Submit 1 Copy To Ap	propriate District	State of New M	exico	Form C-103		
Office District I – (575) 393-	6161	Energy, Minerals and Nat	ıral Resources	Revised August 1, 2011		
1625 N. French Dr., F				WELL API NO. 30-045-06545		
<u>District II</u> – (575) 748 811 S. First St., Artes		OIL CONSERVATION	J 1 31 3/ 1 8 11 11 11 11 11 11 11 11 11 11 11 11	5. Indicate Type of Lease		
District III - (505) 334-6178 1220 South St. Francis Dr. 1000 Rio Brazos Rd., Aztec, NM 87410				STATE FEE		
District IV – (505) 47		Santa Fe, NM 8	7505	6. State Oil & Gas Lease No.		
1220 S. St. Francis Di 87505	., Santa Fe, NM					
87303	SUNDRY NOTIO	CES AND REPORTS ON WELL	S	7. Lease Name or Unit Agreement Name		
DIFFERENT RESER	FORM FOR PROPOS	ALS TO DRILL OR TO DEEPEN OR PL ATION FOR PERMIT" (FORM C-101) F	UG BACK TO A	John Charles		
PROPOSALS.) 1. Type of Well:	Oil Well 🗀 (Gas Well 🛛 Other		8. Well Number 6		
	ator Four Star Gas			9. OGRID Number 131994		
3. Address of Op		i i	10. Pool name or Wildcat			
ATTN: Regulator		Mexico 87410	Blanco Mesaverde			
4. Well Location						
Unit Let		feet from theNorth line :		-		
Section		hip 27N Range 9W NM		/ San Juan		
		11. Elevation (Show whether DI	R, RKB, RT, GR, etc.)	and the second second		
	验。他们到	5986' GL				
	10 01 1 1					
	12. Check A	ppropriate Box to Indicate N	lature of Notice, R	eport or Other Data		
N	OTICE OF IN	TENTION TO	SUBS	EQUENT REPORT OF:		
PERFORM REM		PLUG AND ABANDON	REMEDIAL WORK	☐ ALTERING CASING ☐		
TEMPORARILY A	<u> </u>	CHANGE PLANS		ING OPNS. PAND A		
PULL OR ALTER	CASING	MULTIPLE COMPL	CASING/CEMENT	OBL CONS DIV DIST. 3		
DOWNHOLE CO	MMINGLE 🗌			0.0013		
				MAR 0 8 2013		
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NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVERON
AZTEC DISTRICT OFFICE
1030 RIO BRAZOS ROAD
AZTEC NIN 67410
(505) 334-6170 FAX: (605) 334-6170
http://www.distric.htm

BRADENHEAD TEST REPORT

(submit 1 copy to above address)

Date of Test 6-31-12 Operator E	TU-571912 017-56. API #30-045-065-45
Property Name JoHn eHarles Well No 6	Location: Unit Section /3 Township 77 nRange 9 U
Well Status (Shut-In or Producing) Initial PSI: Tubir	ng/1.2 Intermediate X Casing 362 Bradenhead 21.4
OPEN BRADENHEAD AND INTERMEDIATE TO	ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH
PRESSURE Testing Bradenhead INTERM BH Int Csg Int Csg	FLOW CHARACTERISTICS BRADENHEAD INTERMEDIATE
TIME LISTAY 36.9	Steady Flow X Water Tricks Diction III
10 min 1/4cct/9 37.4	Surges
15 min Avickle 37-8	Down to Nothing
20 min With 38.6	Nothing
25 min Tracks 39.2	Gas
30 min (Ville 39.4)	Gas & Water
	Water_X
If hradenhead flowed water, check all of the descriptions	that apply below:
clear X Fresh Salty Salty	SULFURBLACKOily XATEIRST
5 MINUTE SHUT-IN PRESSURE BRADENHEA	D 20.9 INTERMEDIATE M/D
REMARKS: OILY M Civil open Dlay	Social in 6.1Min Flow Trickle of Nov 20 gel and after 20 min and at production
Wife ROV 30 min Recom 19P1	hoy 20 gc/
Sumpe Tuken at BHON at study	and after 20 min and at production
By Randy calcots "	litness
Calder service (Position)	
E-mail address Randy . c ocaldes	prvi(es.con

BAKER HUGHES

Na & K

Ca

Mg

BAKER HUGHES

Farmington District Lab Water Analysis Report

Test# 2099 Customer/Well Information Company: 9/14/2012 Chevron Date: Well Name: Prepared for: Location: Submitted by: Allen Eaker State: County, New Mexico Prepared by: Dave Rasmussen Formation: Water Type: Depth: Tank #: JohnCharles6 BradenHead Background Information Reason for Testing: Completion type: Well History: Comments: 1st Opening Sample Characteristics Sample Temp: 73 (°F) Viscosity: 1 cp pH: 9.64 Color: Clear **Specific Gravity:** 1.000 Odor: None S.G. (Corrected): 1.003 @ 60 °F **Turbidity:** Clear Resistivity (Calc): 5.02 Ω-m Filtrates: None Sample Composition **CATIONS** mg/l me/l ppm Sodium (calc.) 157 6.8 157 Calcium 8 0.4 8 32 32 Magnesium 2.6 Barium 0 0.0 0 Potassium 0 0 0.0 0.00 0.00 Iron 0.0 **ANIONS** Chloride 200 5.6 200 Sulfate 120 2.5 120 Hydroxide 0 0.0 0 Carbonate 33 33 1.1 37 37 Bicarbonate 0.6 SUMMARY Total Dissolved Solids(calc.) 553 553 Total Hardness as CaCO3 150 3.0 150 Scaling Tendencies CaCO3 Factor 293.532 Calcium Carbonate Scale Probability --> REMOTE 962.4 Calcium Sulfate Scale Probability ----> REMOTE CaSO4 Factor The second second Stiff Plot 30 20 10 00 10 20 30

CI

HCO3 SO4

BAKER HUGHES

Mg

BAKER HUGHES

Farmington District Lab Water Analysis Report

2099 Test# Customer/Well Information Company: Chevron Date: 9/14/2012 Well Name: Prepared for: Location: Submitted by: Allen Eaker State: County, New Mexico Prepared by: Dave Rasmussen Formation: Water Type: Depth: Tank #: JohnCharles6 Production Background Information Reason for Testing: Completion type: Well History: Comments: Sample Characteristics Sample Temp: 70 (°F) Viscosity: 1 CD 7.35 Color: pH: Clear Specific Gravity: 1.007 Odor: None S.G. (Corrected): 1.009 @ 60 °F Clear Turbidity: Resistivity (Calc): 0.61 Ω-m Filtrates: None Sample Composition **CATIONS** me/l mg/l ppm Sodium (calc.) 3890 169.2 3863 Calcium 64 3.2 64 Magnesium 78 6.4 77 **Barium** 0 0.0 0 Potassium 0 0.0 0 Iron 0.00 0.00 0.0 **ANIONS** Chloride 6000 169.3 5958 Sulfate 0 0.0 0 0 **Hydroxide** 0 0.0 < 1 Carbonate **Bicarbonate** 622 10.2 618 SUMMARY Total Dissolved Solids(calc.) 10654 10580 Total Hardness as CaCO3 480 9.6 477 Scaling Tendencies CaCO3 Factor 39920.35 Calcium Carbonate Scale Probability --> REMOTE CaSO4 Factor 0 Calcium Sulfate Scale Probability ----> REMOTE Stiff Plot 30 20 10 00 10 20 30 Na & K CI Ca HCO3

SO4

San Juan County, New Mexico Current Well Schematic as of May 11, 2010 API: 30-045-06545 **Formations** Top Legals: Sec. 23, T27N, R9W **Pictured Cliffs** 2096 Field: Mesa Verde 3620 Pt Lookout 4282 KB 12' Spud Date: 5/1/59 **KB Elev** 5988' Compl Date: 5/23/59 **GR Elev** 5976' **Spacing** Surface Casing: 10 3/4" 32.75# H-40 @ 174' 200 sx 2% CaCl cmt circ to surf currently on PL TOC @ 1062' by '59 temp surv Tubing (1994): Previous (1959): 2 3/8", 139 jts @ 4426' 2 3/8", 139 jts @ 4436' 4' perf sub, pinned collar, SN 4' perf sub, pinned collar sqze top of liner @ 2227' w/50 sx reg (1959) sqze top of liner @ 2227' w/50 sx reg and 50 sx 4% gel and 2% CaCl (1959) 5 1/2" 14# J-55 liner @ 2227-4498' 250 sx cmt, 50% pozmix w/1/4# flocele/sk top of Brown Oil Tool type C liner hanger @ 2227' **Production Casing:** 7 5/8" 26.4# H-40 @ 2305' 200 sx reg cmt 4% gel Menefee: 4 Lane Wells tpe E bullets per foot, 56', 224 holes 3930-48, 3954-59, 4022-33, 4167-80, 4212-17, 4249-53 frac: 50 k# 20/40, 32,876 gal wtr, 8,694 gal wtr, 63.6 bpm acid (5/12/94): 600 gal 15% HCl down annulus to clean scale from tbg ext Point Lookout: 4 Lane Wells type E bullets per foot, 79', 316 holes 4300-10, 4318-22, 4328-53, 4360-82, 4385-93, 4397-4409, 4417-21, 4440-44' frac: 50 k# 20/40, 51,114 gai wtr, 8,946 gal wtr flush, 67.4 bpm PBTD = 4469

John Charles 6

Prepared by: Date:

Jason Chow 5/11/2010

TD = 4500'

Revised by: Date:

BAKER HUGHES

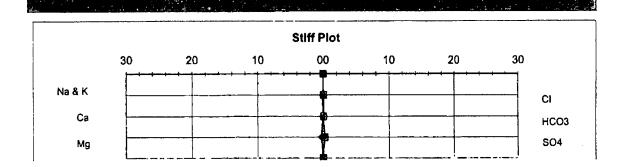
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Farmington District Lab Water Analysis Report

Test#

2099

Customer/Wel	Informati	òn	da in the same		10317	AND THE STREET	
Company: Chevron Well Name:		Account to the second of the s	Date:	ed for:	9/14/2012	and the second second	
Location:	•		Submitted by:		Allen Eaker		
State: County, New Mexico			Prepared by:		Dave Rasmussen		
Formation:	•		Water Type:				
Depth:			Tank i	# :	JohnCharle	s6 BradenH	
Background Ir	nformation	Control of the Contro	Andrews in the Land	the wife with		The second second	
Reason for Te	sting:						
Completion ty	pe:						
Well History:							
Comments:		1st Opening					
Sample Chara	cteristic s	A. D. San			to proper and the	and the same	
Sample Temp	:	73 (°F)	Viscos	ity:	1 cp		
pH:		9.64	Color:	-	Clear		
Specific Gravi	ity:	1.000	Odor:		None		
S.G. (Corrected): Resistivity (Calc):		1.003 @ 60 °F	Turbidity:		Clear		
		5.02 Ω-m	Filtrate	es:	None		
Sample Comp	osition				المار الماركية المستحدة (أوراد	- 1 Age 1	
CATIONS			mg/l	me/l	ppm		
	Sodium (c	alc.)	157	6.8	157		
Calcium			8	0.4	8		
	Magnesiu	m	32	2.6	32		
	Barium		0	0.0			
	Potassiun	<u> </u>	0.00	0.0	<u> </u>		
ANIONS	Iron		0.00	0.0	0.00		
Chloride			200	5.6	200		
	Sulfate		120	2.5			
	Hydroxide)	0	0.0			
	Carbonate	3	33	1.1	33		
	Bicarbona	ate	37	0.6	37		
SUMMARY			===1		5-0		
	Total Dissolved Solids(calc.) Total Hardness as CaCO3		553 150	3.0	553 150		
			[150]	3.0			
Scaling Tende	encies	Tourse A. C.	1.5				
codining relies	Citolos,	• III 424 250% (% % % % % % % % % % % % % % % % % %		•			
CaCO3 Factor			um Carbona	te Scale Pr	obability>	REMOTE	



Calcium Sulfate Scale Probability ----> REMOTE

962.4

CaSO4 Factor