Submit I Copy To Appropriate Office	e District	State of New Me	exico		Form C-103
<u>District I</u> – (575) 393-6161	Energ	gy, Minerals and Natu	ral Resources		Revised August 1, 2011
1625 N. French Dr., Hobbs, NI	M 88240			WELL API NO.	140 DID 0465
<u>District II</u> – (575) 748-1283 811 S. First St., Artesia, NM 8	8210 OIL	CONSERVATION	DIVISION	L	149-IND-8465
District III - (505) 334-6178		1220 South St. Fran	ncis Dr.	5. Indicate Type of Le STATE	FEE
1000 Rio Brazos Rd., Aztec, N <u>District IV</u> – (505) 476-3460	IM 87410	Santa Fe, NM 87	7505	6. State Oil & Gas Le	<u> </u>
1220 S. St. Francis Dr., Santa I	Fe, NM	,		o. State on & Gas Ze	
87505	DV NOTICES AND	DEDODTE ON WELLE		7 1 N 11-	
(DO NOT USE THIS FORM I		REPORTS ON WELLS		7. Lease Name or Uni Charley Pah	it Agreement Name
DIFFERENT RESERVOIR. U				Charley I all	
PROPOSALS.)	'ell Gas Well	Othor		8. Well Number 2	
 Type of Well: Oil W Name of Operator Formula 				9. OGRID Number 1	21004
2. Name of Operator 1	our star das & on co.	шрапу		9. OGRID Number 1	J177 4
3. Address of Operator				10. Pool name or Wil	dcat
ATTN: Regulatory Spec	cialist 332 R	oad 3100 Aztec, New M	Mexico 87410	Blanco PC South	
4. Well Location				<u> </u>	
Unit Letter F	3 : 790 feet from	n the North line a	nd 1650 feet	from the East	line
Section 12	Township 27N			ty San Juan	
		tion (Show whether DR			
	5897' GL	•	, 1112, 111, 011, 010,		
12.	Check Appropria	te Box to Indicate N	lature of Notice.	Report or Other Dat	ta
				•	
	E OF INTENTIO		1	SEQUENT REPO	
PERFORM REMEDIAL \		ID ABANDON 🔲	REMEDIAL WOR		TERING CASING 🔲
TEMPORARILY ABAND			COMMENCE DRI		ND A
PULL OR ALTER CASIN	_	E COMPL	CASING/CEMENT	OIL CONS. DIV DIS	T. 3
	SLE 📙			UIL COMS. Die	
DOWNHOLE COMMING				Marian	
	al water tests from Bra	denhead to record	OTHER:	MAR 0 8 2013	3
OTHER: Submit annua				MAR 0 8 2013	3 -
OTHER: Submit annua water quality 13. Describe propose	ed or completed operate	tions. (Clearly state all p	pertinent details, and	MAR 0 8 2013 I give pertinent dates, in	ncluding estimated date
OTHER: Submit annuments of starting any proposed starting and prop	ed or completed operatoroposed work). SEE F		pertinent details, and	MAR 0 8 2013 I give pertinent dates, in	ncluding estimated date
OTHER: Submit annuments of starting any proposed starting and prop	ed or completed operate	tions. (Clearly state all p	pertinent details, and	MAR 0 8 2013 I give pertinent dates, in	ncluding estimated date
OTHER: Submit annuments of starting any proposed complete.	ed or completed operated operated operated work). SEE Retion or recompletion.	ions. (Clearly state all particular to the control of the control	pertinent details, and C. For Multiple Cor	MAR 0 8 2013 d give pertinent dates, in impletions: Attach wellb	ncluding estimated date ore diagram of
OTHER: Submit annua water quality 13. Describe propose of starting any pr proposed complete. Four Star Gas & Oil Complete.	ed or completed operatoroposed work). SEE Retion or recompletion.	tions. (Clearly state all particular particu	pertinent details, and C. For Multiple Corto to comply with the	MAR 0 8 2013 If give pertinent dates, in a poletions: Attach wellboxerbal agreement to more	ncluding estimated date pore diagram of
OTHER: Submit annuments of starting any proposed complete.	ed or completed operatoroposed work). SEE Retion or recompletion. pany respectfully subtraction of potable water. As dispersions.	tions. (Clearly state all particles and particles and particles and particles are the state at a splayed by the attached	pertinent details, and C. For Multiple Corto comply with the water tests, the water	MAR 0 8 2013 If give pertinent dates, in a poletions: Attach wellboxerbal agreement to more	ncluding estimated date pore diagram of
OTHER: Submit annuawater quality 13. Describe propose of starting any proposed complete proposed complete proposed complete four Star Gas & Oil Composed the Bradenhead flow of the fresh water strata. Also	ed or completed operatoroposed work). SEE Retion or recompletion. pany respectfully subref potable water. As disso attached is the well	tions. (Clearly state all particles). CULE 19.15.7.14 NMAC mits this Form C-103 in splayed by the attached bore diagram of the well	pertinent details, and C. For Multiple Corto to comply with the water tests, the water li.	MAR 0 8 2013 d give pertinent dates, in appletions: Attach wellboxerbal agreement to more r is potable and does not be a controlled to the	ncluding estimated date fore diagram of nitor the water quality of constitute a danger to
OTHER: Submit annuawater quality 13. Describe propose of starting any proposed complete proposed complete proposed complete four Star Gas & Oil Composed the Bradenhead flow of the fresh water strata. Alse Four Star Gas & Oil Composed complete proposed complete pr	ed or completed operatoroposed work). SEE Retion or recompletion. pany respectfully subration of potable water. As disso attached is the well pany met with the NM	tions. (Clearly state all particles). (Clearly state all particles). The state all particles are splayed by the attached bore diagram of the well of the well of the state of the	pertinent details, and C. For Multiple Cor to comply with the water tests, the water ll.	MAR 0 8 2013 If give pertinent dates, in appletions: Attach wellboxerbal agreement to more is potable and does not mit annual water tests from the more annual water	ncluding estimated date fore diagram of mitor the water quality of constitute a danger to from both the
OTHER: Submit annuawater quality 13. Describe propose of starting any proposed complete proposed complete proposed complete proposed complete proposed for the Bradenhead flow of the fresh water strata. Also Four Star Gas & Oil Comproduction stream and the	ed or completed operatoroposed work). SEE Retion or recompletion. pany respectfully subration of potable water. As disso attached is the well pany met with the NM	tions. (Clearly state all particles). (Clearly state all particles). The state all particles are splayed by the attached bore diagram of the well of the well of the state of the	pertinent details, and C. For Multiple Cor to comply with the water tests, the water ll.	MAR 0 8 2013 If give pertinent dates, in appletions: Attach wellboxerbal agreement to more is potable and does not mit annual water tests from the more annual water	ncluding estimated date fore diagram of mitor the water quality of constitute a danger to from both the
OTHER: Submit annuawater quality 13. Describe propose of starting any proposed complete proposed complete proposed complete four Star Gas & Oil Composed the Bradenhead flow of the fresh water strata. Alse Four Star Gas & Oil Composed complete proposed complete pr	ed or completed operatoroposed work). SEE Retion or recompletion. pany respectfully subration of potable water. As disso attached is the well pany met with the NM	tions. (Clearly state all particles). (Clearly state all particles). The state all particles are splayed by the attached bore diagram of the well of the well of the state of the	pertinent details, and C. For Multiple Cor to comply with the water tests, the water ll.	MAR 0 8 2013 If give pertinent dates, in appletions: Attach wellboxerbal agreement to more is potable and does not mit annual water tests from the more annual water	ncluding estimated date fore diagram of mitor the water quality of constitute a danger to from both the
OTHER: Submit annuawater quality 13. Describe propose of starting any proposed complete. Four Star Gas & Oil Composed the Bradenhead flow of the fresh water strata. Also Four Star Gas & Oil Comproduction stream and the steps.	ed or completed operatoroposed work). SEE Retion or recompletion. pany respectfully substance of potable water. As disso attached is the well pany met with the NM es Bradenhead to ensure	tions. (Clearly state all particles of the RULE 19.15.7.14 NMAC mits this Form C-103 in splayed by the attached bore diagram of the well according to the well of the splayed. If tests show the splayed of the splayed of the well according to the splayed of the s	pertinent details, and C. For Multiple Corto comply with the water tests, the water ll. or and agreed to subvany change the NM	MAR 0 8 2013 d give pertinent dates, in appletions: Attach wellbe werbal agreement to more is potable and does not mit annual water tests from the contacted agreement to more in a potable and does not mit annual water tests from the contacted agreement to more in a potable and does not mit annual water tests from the contacted agreement to more in a potable agreement to a potable agreement to a potab	ncluding estimated date fore diagram of nitor the water quality of constitute a danger to rom both the to discuss the next
OTHER: Submit annuawater quality 13. Describe propose of starting any proposed complete proposed complete proposed complete proposed complete proposed for the Bradenhead flow of the fresh water strata. Also Four Star Gas & Oil Comproduction stream and the	ed or completed operatoroposed work). SEE Retion or recompletion. pany respectfully subref potable water. As disso attached is the well pany met with the NM as Bradenhead to ensure ory for the Charley Pale	tions. (Clearly state all particles and particles and particles and particles are all particles and particles are all particles and particles are all partic	pertinent details, and C. For Multiple Corto comply with the water tests, the water ll. or and agreed to sub any change the NM 23, a test was perform	MAR 0 8 2013 d give pertinent dates, in appletions: Attach wellbe werbal agreement to more is potable and does not mit annual water tests from the following the contacted med in 2006 but no present the following the contacted med in 2006 but no present the following t	ncluding estimated date fore diagram of nitor the water quality of constitute a danger to rom both the to discuss the next
OTHER: Submit annuawater quality 13. Describe propose of starting any proposed complete. Four Star Gas & Oil Composed the Bradenhead flow of the fresh water strata. Also Four Star Gas & Oil Comproduction stream and the steps. The Bradenhead test history	ed or completed operatoroposed work). SEE Retion or recompletion. pany respectfully subref potable water. As disso attached is the well pany met with the NM as Bradenhead to ensure ory for the Charley Pale	tions. (Clearly state all particles and particles and particles and particles are all particles and particles are all particles and particles are all partic	pertinent details, and C. For Multiple Corto comply with the water tests, the water ll. or and agreed to sub any change the NM 23, a test was perform	MAR 0 8 2013 d give pertinent dates, in appletions: Attach wellbe werbal agreement to more is potable and does not mit annual water tests from the following the contacted med in 2006 but no present the following the contacted med in 2006 but no present the following t	ncluding estimated date fore diagram of nitor the water quality of constitute a danger to rom both the to discuss the next
OTHER: Submit annuawater quality 13. Describe propose of starting any proposed complete. Four Star Gas & Oil Composed the Bradenhead flow of the fresh water strata. Also Four Star Gas & Oil Comproduction stream and the steps. The Bradenhead test histor the form. The 2009 test cannot be steps.	ed or completed operatoroposed work). SEE Retion or recompletion. pany respectfully subref potable water. As disso attached is the well pany met with the NM es Bradenhead to ensure ory for the Charley Palannot be located. The 2	tions. (Clearly state all particles of the control	pertinent details, and C. For Multiple Corto comply with the water tests, the water ll. or and agreed to subvany change the NN 23, a test was perform, indicating no change.	MAR 0 8 2013 d give pertinent dates, in appletions: Attach wellbe werbal agreement to more is potable and does not mit annual water tests from the following the contacted med in 2006 but no present the following the contacted med in 2006 but no present the following t	ncluding estimated date fore diagram of nitor the water quality of constitute a danger to rom both the to discuss the next
OTHER: Submit annuawater quality 13. Describe propose of starting any proposed complete. Four Star Gas & Oil Composed the Bradenhead flow of the fresh water strata. Also Four Star Gas & Oil Comproduction stream and the steps. The Bradenhead test history	ed or completed operatoroposed work). SEE Retion or recompletion. pany respectfully subref potable water. As disso attached is the well pany met with the NM es Bradenhead to ensure ory for the Charley Palannot be located. The 2	tions. (Clearly state all particles and particles and particles and particles are all particles and particles are all particles and particles are all partic	pertinent details, and C. For Multiple Corto comply with the water tests, the water ll. or and agreed to subvany change the NN 23, a test was perform, indicating no change.	MAR 0 8 2013 d give pertinent dates, in appletions: Attach wellbe werbal agreement to more is potable and does not mit annual water tests from the following the contacted med in 2006 but no present the following the contacted med in 2006 but no present the following t	ncluding estimated date fore diagram of nitor the water quality of constitute a danger to rom both the to discuss the next
OTHER: Submit annuawater quality 13. Describe propose of starting any proposed complete. Four Star Gas & Oil Composed the Bradenhead flow of the fresh water strata. Also Four Star Gas & Oil Comproduction stream and the steps. The Bradenhead test histor the form. The 2009 test can be supposed to the form. The 2009 test can be supposed to the form. The 2009 test can be supposed to the form. The 2009 test can be supposed to the form.	ed or completed operatoroposed work). SEE Retion or recompletion. pany respectfully subref potable water. As disso attached is the well apany met with the NM are Bradenhead to ensure ory for the Charley Palannot be located. The 2	tions. (Clearly state all particles.) RULE 19.15.7.14 NMAC mits this Form C-103 in splayed by the attached bore diagram of the well alocal District Supervisor is solution. If tests show a 2 showed 25 psi in 200 2012 test showed 23 psi. Rig Release Da	pertinent details, and C. For Multiple Corto comply with the water tests, the water ll. or and agreed to subvany change the NN 23, a test was perform, indicating no change.	MAR 0 8 2013 d give pertinent dates, in appletions: Attach wellbe werbal agreement to more is potable and does not mit annual water tests from the following the contacted med in 2006 but no present the following the contacted med in 2006 but no present the following t	ncluding estimated date fore diagram of nitor the water quality of constitute a danger to rom both the to discuss the next
OTHER: Submit annuawater quality 13. Describe propose of starting any proposed completed from the Bradenhead flow of the Bradenhead flow of the fresh water strata. Also Four Star Gas & Oil Comproduction stream and the steps. The Bradenhead test histor the form. The 2009 test can be spud Date: Spud Date: O5/29/195	ed or completed operatoroposed work). SEE Retion or recompletion. pany respectfully subref potable water. As disso attached is the well pany met with the NM Bradenhead to ensure ory for the Charley Parannot be located. The 2014	tions. (Clearly state all particles.) RULE 19.15.7.14 NMAC mits this Form C-103 in splayed by the attached bore diagram of the well alocal diagram of the well alocal diagram of the well alocal diagram. If tests show a 2 showed 25 psi in 200 2012 test showed 23 psi, and alocal diagram of the well alocal diagram of th	pertinent details, and C. For Multiple Cor to comply with the water tests, the water ll. or and agreed to sub vany change the NN 03, a test was perform, indicating no change ate:	MAR 0 8 2013 If give pertinent dates, in appletions: Attach wellbe werbal agreement to more is potable and does not mit annual water tests from MOCD will be contacted med in 2006 but no preside in conditions.	ncluding estimated date fore diagram of nitor the water quality of constitute a danger to rom both the to discuss the next
OTHER: Submit annuawater quality 13. Describe propose of starting any proposed complete. Four Star Gas & Oil Composed the Bradenhead flow of the fresh water strata. Also Four Star Gas & Oil Comproduction stream and the steps. The Bradenhead test histor the form. The 2009 test can be supposed to the form. The 2009 test can be supposed to the form. The 2009 test can be supposed to the form. The 2009 test can be supposed to the form.	ed or completed operatoroposed work). SEE Retion or recompletion. pany respectfully subref potable water. As disso attached is the well pany met with the NM Bradenhead to ensure ory for the Charley Parannot be located. The 2014	tions. (Clearly state all particles.) RULE 19.15.7.14 NMAC mits this Form C-103 in splayed by the attached bore diagram of the well alocal diagram of the well alocal diagram of the well alocal diagram. If tests show a 2 showed 25 psi in 200 2012 test showed 23 psi, and alocal diagram of the well alocal diagram of th	pertinent details, and C. For Multiple Cor to comply with the water tests, the water ll. or and agreed to sub vany change the NN 03, a test was perform, indicating no change ate:	MAR 0 8 2013 If give pertinent dates, in appletions: Attach wellbe werbal agreement to more is potable and does not mit annual water tests from MOCD will be contacted med in 2006 but no preside in conditions.	ncluding estimated date fore diagram of nitor the water quality of constitute a danger to rom both the to discuss the next
OTHER: Submit annuawater quality 13. Describe propose of starting any proposed completed from the Bradenhead flow of the Bradenhead flow of the fresh water strata. Also Four Star Gas & Oil Comproduction stream and the steps. The Bradenhead test histor the form. The 2009 test can be spud Date: Spud Date: O5/29/195	ed or completed operatoroposed work). SEE Retion or recompletion. pany respectfully subref potable water. As disso attached is the well pany met with the NM Bradenhead to ensure ory for the Charley Parannot be located. The 2014	tions. (Clearly state all particles.) RULE 19.15.7.14 NMAC mits this Form C-103 in splayed by the attached bore diagram of the well alocal diagram of the well alocal diagram of the well alocal diagram. If tests show a 2 showed 25 psi in 200 2012 test showed 23 psi, and alocal diagram of the well alocal diagram of th	pertinent details, and C. For Multiple Cor to comply with the water tests, the water ll. or and agreed to sub vany change the NN 03, a test was perform, indicating no change ate:	MAR 0 8 2013 If give pertinent dates, in appletions: Attach wellbe werbal agreement to more is potable and does not mit annual water tests from MOCD will be contacted med in 2006 but no preside in conditions.	ncluding estimated date fore diagram of nitor the water quality of constitute a danger to rom both the to discuss the next
OTHER: Submit annuawater quality 13. Describe propose of starting any proposed completed from the Bradenhead flow of the Bradenhead flow of the fresh water strata. Also Four Star Gas & Oil Comproduction stream and the steps. The Bradenhead test histor the form. The 2009 test can be spud Date: Spud Date: O5/29/195	ed or completed operatoroposed work). SEE Retion or recompletion. pany respectfully subref potable water. As disso attached is the well pany met with the NM Bradenhead to ensure ory for the Charley Parannot be located. The 2014	tions. (Clearly state all particles.) RULE 19.15.7.14 NMAC mits this Form C-103 in splayed by the attached bore diagram of the well according to the well according. If tests show a 2 showed 25 psi in 200 and 2012 test showed 23 psi, and accomplete to the base and complete to the base and comple	pertinent details, and C. For Multiple Cor to comply with the water tests, the water ll. or and agreed to sub vany change the NM any change the NM any change the NM are indicating no change the complete the complete the management of the complete the c	MAR 0 8 2013 If give pertinent dates, in appletions: Attach wellbowerbal agreement to more ris potable and does not mit annual water tests from MOCD will be contacted med in 2006 but no preside in conditions.	ncluding estimated date fore diagram of mitor the water quality of constitute a danger to from both the to discuss the next sure was recorded on
OTHER: Submit annuawater quality 13. Describe propose of starting any proposed complete. Four Star Gas & Oil Composed of the Bradenhead flow of the fresh water strata. Also four Star Gas & Oil Comproduction stream and the steps. The Bradenhead test histor the form. The 2009 test can be supposed to the form. The 2009 test can be supposed for the 2009 test ca	ed or completed operatoroposed work). SEE Retion or recompletion. pany respectfully subref potable water. As disso attached is the well apany met with the NM en Bradenhead to ensure the proof of the Charley Palannot be located. The 20 part of the Charley Palannot be located. The 20 part of the Charley Palannot be located. The 20 part of the Charley Palannot be located. The 20 part of the Charley Palannot be located. The 20 part of the Charley Palannot be located. The 20 part of the Charley Palannot be located. The 20 part of the Charley Palannot be located. The 20 part of the Charley Palannot be located. The 20 part of the Charley Palannot be located. The 20 part of the Charley Palannot be located.	tions. (Clearly state all particles.) RULE 19.15.7.14 NMAC mits this Form C-103 in splayed by the attached bore diagram of the well according to the well	pertinent details, and C. For Multiple Cor to comply with the water tests, the water ll. or and agreed to subly any change the NM 23, a test was perform, indicating no change ate: est of my knowledge egulatory Specialist	MAR 0 8 2013 If give pertinent dates, in appletions: Attach wellbowerbal agreement to more is potable and does not mit annual water tests from 10CD will be contacted med in 2006 but no preside in conditions. DATE	neluding estimated date fore diagram of mitor the water quality of constitute a danger to from both the to discuss the next sure was recorded on
OTHER: Submit annuawater quality 13. Describe propose of starting any proposed completed from Star Gas & Oil Composed from Star Gas	ed or completed operatoroposed work). SEE Retion or recompletion. pany respectfully subref potable water. As disso attached is the well pany met with the NM Bradenhead to ensure ory for the Charley Parannot be located. The 2014	tions. (Clearly state all particles.) RULE 19.15.7.14 NMAC mits this Form C-103 in splayed by the attached bore diagram of the well according to the well	pertinent details, and C. For Multiple Cor to comply with the water tests, the water ll. or and agreed to subly any change the NM 23, a test was perform, indicating no change ate: est of my knowledge egulatory Specialist	MAR 0 8 2013 If give pertinent dates, in appletions: Attach wellbowerbal agreement to more ris potable and does not mit annual water tests from MOCD will be contacted med in 2006 but no preside in conditions.	neluding estimated date fore diagram of mitor the water quality of constitute a danger to from both the to discuss the next sure was recorded on
OTHER: Submit annuawater quality 13. Describe propose of starting any proposed complete. Four Star Gas & Oil Composed of the Bradenhead flow of the fresh water strata. Also four Star Gas & Oil Comproduction stream and the steps. The Bradenhead test histor the form. The 2009 test can be supposed to the form. The 2009 test can be supposed for the 2009 test ca	ed or completed operatoroposed work). SEE Retion or recompletion. pany respectfully subref potable water. As disso attached is the well apany met with the NM en Bradenhead to ensure the proof of the Charley Palannot be located. The 20 part of the Charley Palannot be located. The 20 part of the Charley Palannot be located. The 20 part of the Charley Palannot be located. The 20 part of the Charley Palannot be located. The 20 part of the Charley Palannot be located. The 20 part of the Charley Palannot be located. The 20 part of the Charley Palannot be located. The 20 part of the Charley Palannot be located. The 20 part of the Charley Palannot be located. The 20 part of the Charley Palannot be located.	tions. (Clearly state all particles.) RULE 19.15.7.14 NMAC mits this Form C-103 in splayed by the attached bore diagram of the well alocal diagram of the w	pertinent details, and C. For Multiple Cor to comply with the water tests, the water ll. or and agreed to subvany change the NM 13, a test was perform, indicating no change ate: est of my knowledge egulatory Specialist April.Pohl@chevror	MAR 0 8 2013 If give pertinent dates, in appletions: Attach well be ever bal agreement to more reported and does not mit annual water tests from the following the contacted med in 2006 but no preside in conditions. DATE DATE DATE	neluding estimated date fore diagram of mitor the water quality of constitute a danger to from both the to discuss the next sure was recorded on
OTHER: Submit annuawater quality 13. Describe propose of starting any proposed completed from the Bradenhead flow of the Bradenhead flow of the fresh water strata. Also Four Star Gas & Oil Comproduction stream and the steps. The Bradenhead test histor the form. The 2009 test can be step of the form. The 2009 test can be step of the form. The Signature of the form of the form of the form of the form of the form. The 2009 test can be step of the form of the	ed or completed operatoroposed work). SEE Retion or recompletion. pany respectfully subref potable water. As disso attached is the well apany met with the NM en Bradenhead to ensure the proof of the Charley Palannot be located. The 20 part of the Charley Palannot be located. The 20 part of the Charley Palannot be located. The 20 part of the Charley Palannot be located. The 20 part of the Charley Palannot be located. The 20 part of the Charley Palannot be located. The 20 part of the Charley Palannot be located. The 20 part of the Charley Palannot be located. The 20 part of the Charley Palannot be located. The 20 part of the Charley Palannot be located. The 20 part of the Charley Palannot be located.	tions. (Clearly state all particles.) RULE 19.15.7.14 NMAC mits this Form C-103 in splayed by the attached bore diagram of the well according to the well according to the serious control of the serious con	pertinent details, and C. For Multiple Cor to comply with the water tests, the water ll. or and agreed to subvany change the NM 23, a test was perform, indicating no change ate: est of my knowledge egulatory Specialist April.Pohl@chevrorouty Oil & Gas	MAR 0 8 2013 If give pertinent dates, in appletions: Attach well be verbal agreement to more reported and does not must annual water tests from 10CD will be contacted and in 2006 but no preside in conditions. DATE a.comPHONE: Inspector,	including estimated date fore diagram of mitor the water quality of constitute a danger to from both the to discuss the next sure was recorded on
OTHER: Submit annuawater quality 13. Describe propose of starting any proposed completed from Star Gas & Oil Composed from Star Gas	ed or completed operatoroposed work). SEE Retion or recompletion. pany respectfully subref potable water. As disso attached is the well apany met with the NM Bradenhead to ensure ory for the Charley Palannot be located. The substitution of the Charley Palannot be located. The substitution above is true.	tions. (Clearly state all particles.) RULE 19.15.7.14 NMAC mits this Form C-103 in splayed by the attached bore diagram of the well alocal diagram of the w	pertinent details, and C. For Multiple Cor to comply with the water tests, the water ll. or and agreed to subvany change the NM 13, a test was perform, indicating no change ate: est of my knowledge egulatory Specialist April.Pohl@chevror	MAR 0 8 2013 If give pertinent dates, in appletions: Attach well be verbal agreement to more reports is potable and does not mit annual water tests from 10CD will be contacted med in 2006 but no presize in conditions. DATE DATE Inspector,	including estimated date fore diagram of mitor the water quality of constitute a danger to from both the to discuss the next sure was recorded on



OIL CONSERVATION DIVISION
AZTEC DISTRICT OFFICE
1000 RID BRAZOS ROAD
AZTEC NM 17410
(605) 334-6178 FAX: (605) 334-6170
http://www.distric.htm.us/ocd/District M/3distric.htm

BRADENHEAD TEST REPORT

(submit I copy to above address)

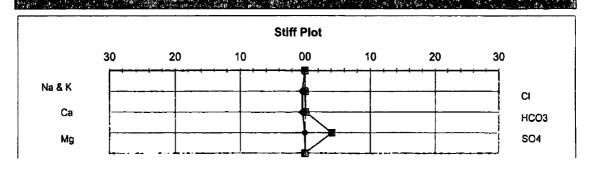
Date of Test 94-12 Op	erator Foursza Roiza La gar API #30-045-06-714					
Property Nami CHarley - PAH - Well N	o 2 Location: Unit Section/2 Township 27 Range 9					
Well Status(Shut-In or Producing) Initial P	SI: Tubing 88 Intermediate Ya Casing 373 Bradenhead 23.1					
OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH						
PRESSURE Testing Bradenhead INTERM BH Int Csg Int Csg	FLOW CHARACTERISTICS BRADENHEAD INTERMEDIATE					
TIME Trickle WK 54.6	Steady FlowX					
10 min Tricke 55.1	Surges Oliv					
15 min Drips 56.7	Down to Nothing 8U 2 4 7017					
20 min Drip S(2, 8	Nothing Nothing					
25 min Drlp 56.8	Gas					
30 min	Gas & Water					
	WaterXTytckle					
If bradenhead flowed water, check all of the descriptions that apply below:						
CLEAR FRESH SALT	YBLACK					
5 MINUTE SHUT-IN PRESSURE BRADENHEAD 0.6 INTERMEDIATE X						
REMARKS: Upa opanju Blev dan Tu Dijn Boac, flowed water at a Trickle Por						
Upa opaning, Blowdan To Orin 3sac, flowed water at a Friette Trickregor 12 miz Than Just dripping, Recover APPVOX LEgal in 30 min						
waster surpre pulled from Bethod and production						
By Fardy Calate Witness						
(Position)						
E-mail address Randa, a Ocald a soure. Com						



BAKER HUGHES

Farmington District Lab Water Analysis Report

Test# 2099 Customer/Well Information 9/17/2012 Company: Chevron Date: Well Name: **Various** Prepared for: Location: Submitted by: Allen Eaker State: County, New Mexico Prepared by: **Daniel Capehart** Formation: Water Type: **Produced** Depth: Tank #: CharlesPah2 Bradenhead Background Information HAR THE PARTY OF T Reason for Testing: Completion type: **Well History:** Comments: Sample Characteristics Sample Temp: 78 (°F) Viscosity: 1 cp 6.00 pH: Color: Clear **Specific Gravity:** 1.001 Odor: None S.G. (Corrected): 1.005 @ 60 °F Turbidity: Clear Filtrates: None Resistivity (Calc): 1.53 Ω-m Sample Composition **CATIONS** mg/l me/l ppm Sodium (calc.) 891 38.7 890 Calcium 76 76 3.8 0.2 Magnesium 2 2 Ó Barium 0 0.0 Potassium 100 100 2.6 0.00 0.0 0.00 Iron **ANIONS** Chloride 100 2.8 100 Sulfate 2000 41.6 1998 Hydroxide 0 0.0 0 Carbonate < 1 **Bicarbo**nate 61 1.0 61 SUMMARY Total Dissolved Solids(calc.) 3130 3127 Total Hardness as CaCO3 200 4.0 200 Scaling Tendencies CaCO3 Factor 4647.59 Calcium Carbonate Scale Probability -> REMOTE CaSO4 Factor 152380 Calcium Sulfate Scale Probability -----> REMOTE

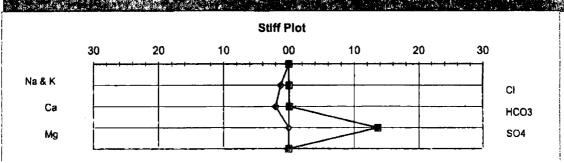


BAKER HUGHES

BAKER HUGHES

Farmington District Lab Water Analysis Report

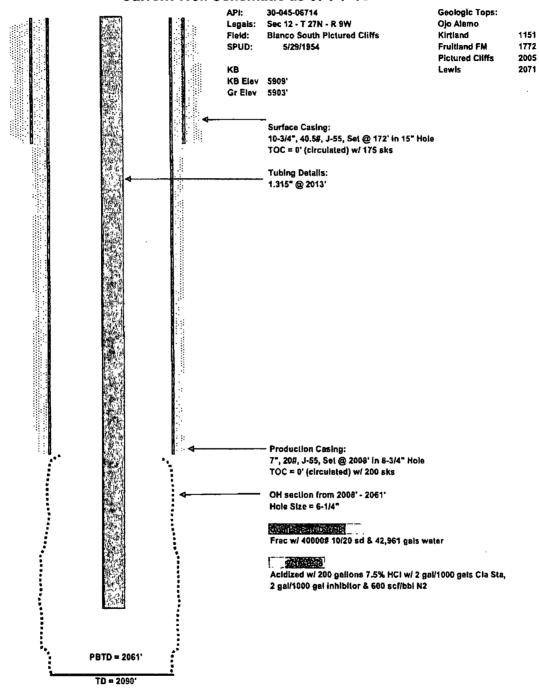
Test# 2099 Customer/Well Information 9/17/2012 Date: Company: Chevron Prepared for: Well Name: **Various** Location: Submitted by: Allen Eaker State: County, New Mexico Prepared by: **Daniel Capehart** Water Type: Produced Formation: Tank #: CharlesPah2 Produced Depth: Background Information Reason for Testing: Completion type: Well History: Comments: Sample Characteristics 78 (°F) Sample Temp: Viscosity: 1 CD 6.00 Color: Clear pH: 1.006 Odor: None **Specific Gravity:** S.G. (Corrected): 1.010 @ 60 °F **Turbidity:** Clear Resistivity (Calc): 0.55 Ω-m Filtrates: None Sample Composition **CATIONS** mg/l me/l ppm 123.6 2824 Sodium (calc.) 2841 Calcium 401 20.0 399 Magnesium < .5 Barium 0.0 0 0 0 Potassium 0 0.0 Iron 0.00 0.0 0.00 **ANIONS** Chloride 200 5.6 199 Sulfate 6600 137.4 6561 Hydroxide 0 0.0 0 Carbonate < 1 1.0 61 61 Bicarbonate SUMMARY Total Dissolved Solids(calc.) 10103 10042 Total Hardness as CaCO3 1001 20.0 995 Scaling Tendencies CaCO3 Factor 24461 Calcium Carbonate Scale Probability --> REMOTE CaSO4 Factor 2646600 Calcium Sulfate Scale Probability ----> REMOTE Stiff Plot



Chevron

Charley Pah 2 San Juan, New Mexico

Current Well Schematic as of 6-7-10



Date:

6/7/2010

Prepared by: Jarrod Sparks

Revised by:

Date: