Submit 1 Copy To Appropriate District	State of New Me	xico	Form C-103
Office Energy, Minerals and Natural Resources		October 13, 2009	
District II 1301 W. Grand Ave., Artesia, NM 88210 District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV 1220 South St. Francis Dr. Santa Fe, NM 87505		WELL API NO.	
District II	OIL CONSERVATION	DIVISION	30-025-30825
1301 W. Grand Ave., Artesia, NM 88210	1220 South St. Ever	ois Du	5. Indicate Type of Lease
1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Fran	icis Dr.	STATE FEE
District IV	Santa Fe, NM 87	/505	6. State Oil & Gas Lease No.
District IV 1220 S. St. Francis Dr., Santa Fe, NMAUG (87505) @ 5012		
8/505 CLINDRY NOTIC	CES AND REPORTS ON WELLS		7. Lease Name or Unit Agreement Name
			WEST DOLLARHIDE DRINKARD
(DO NOT USE THIS FORM FOR PROPOS DIFFERENT RESERVOIR. USE "APPLIE"	ATION FOR PERMIT" (FORM C-101) FO	OR SUCH	UNIT
PROPOSALS.)			. //
1. Type of Well: Oil Well 🔀 🕠	Gas Well 🔲 Other		8. Well Number 103
/	<u> </u>		
2. Name of Operator			9. OGRID Number 4323
CHEVRON USA INC.			10. Pool name or Wildcat
3. Address of Operator 15 Smith Rd. Midland, TX 79705			DOLLARHIDE DRINKARD
			DOLLARINGE DRIVKARD
4. Well Location			
Unit Letter J: 2577 feet	from the SOUTH line and 25	10 feet from the 1	EAST line
Section 32	Township 24S	Range 38E	NMPM Lea County
S	11. Elevation (Show whether DR,	RKB, RT, GR, etc.	
 :			
12. Check A	ppropriate Box to Indicate N	ature of Notice.	Report or Other Data
	PPP		F
NOTICE OF IN	TENTION TO:	SUB	SEQUENT REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON 🛛	REMEDIAL WOR	RK
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DR	ILLING OPNS.□ P AND A □
PULL OR ALTER CASING	MULTIPLE COMPL	CASING/CEMEN	TJOB 🔲
DOWNHOLE COMMINGLE	•		
OTHER:		OTHER:	
13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date			
13. Describe proposed of compr	the operations. (Clearly state all 1	C. F MId-1- C.	
of starting any proposed wor	k). SEE RULE 19.15.7.14 NMAG	C. For Multiple Co	mpletions: Attach wellbore diagram of
of starting any proposed wor proposed completion or reco	k). SEE RULE 19.15.7.14 NMAG	C. For Multiple Co	mpletions: Attach wellbore diagram of
of starting any proposed wor proposed completion or reco	k). SEE RULE 19.15.7.14 NMAG mpletion.	C. For Multiple Co	mpletions: Attach wellbore diagram of
of starting any proposed wor proposed completion or reco IN DECEMBER, 2012, ATTEMPTS	k). SEE RULE 19.15.7.14 NMAG mpletion. WERE MADE TO SQUEEZE A	C. For Multiple Cor CASING LEAK @	mpletions: Attach wellbore diagram of 4462-77. AFTER THE THIRD ATTEMPT,
of starting any proposed wor proposed completion or reco IN DECEMBER, 2012, ATTEMPTS BADLY COLLAPSED CASING WA	k). SEE RULE 19.15.7.14 NMAG mpletion. WERE MADE TO SQUEEZE A AS DISCOVERED AT 4660'. CHE	C. For Multiple Co CASING LEAK @ EVRON ATTEMPT	mpletions: Attach wellbore diagram of 4462-77. AFTER THE THIRD ATTEMPT, FED TO RE-ENTER THE WELL TO RUN A
of starting any proposed wor proposed completion or reco IN DECEMBER, 2012, ATTEMPTS BADLY COLLAPSED CASING WA LINER IN JUNE 2013, BUT WAS U	k). SEE RULE 19.15.7.14 NMAG mpletion. WERE MADE TO SQUEEZE A AS DISCOVERED AT 4660'. CHE NSUCCESSFUL. CHEVRON NG	C. For Multiple Co. CASING LEAK @ EVRON ATTEMPT OW PROPOSES TO	mpletions: Attach wellbore diagram of 4462-77. AFTER THE THIRD ATTEMPT, FED TO RE-ENTER THE WELL TO RUN A D P&A THE WELLBORE. WE WILL TRY
of starting any proposed wor proposed completion or reco IN DECEMBER, 2012, ATTEMPTS BADLY COLLAPSED CASING WA LINER IN JUNE 2013, BUT WAS U TO RE-ENTER THE WELLBORE U	k). SEE RULE 19.15.7.14 NMAG mpletion. WERE MADE TO SQUEEZE A AS DISCOVERED AT 4660'. CHE INSUCCESSFUL. CHEVRON NG JSING A DOWNHOLE CAMERA	C. For Multiple Con CASING LEAK @ EVRON ATTEMPT OW PROPOSES TO A, MULL SHOE JO	mpletions: Attach wellbore diagram of 4462-77. AFTER THE THIRD ATTEMPT, FED TO RE-ENTER THE WELL TO RUN A D P&A THE WELLBORE. WE WILL TRY DINTS, MILLS, AND/OR COILED TUBING.
of starting any proposed wor proposed completion or reco IN DECEMBER, 2012, ATTEMPTS BADLY COLLAPSED CASING WA LINER IN JUNE 2013, BUT WAS U TO RE-ENTER THE WELLBORE U IF THAT IS NOT SUCCESSFUL, W	k). SEE RULE 19.15.7.14 NMAG mpletion. WERE MADE TO SQUEEZE A AS DISCOVERED AT 4660'. CHE NSUCCESSFUL. CHEVRON NO JSING A DOWNHOLE CAMERA E WILL ATTEMPT TO RE-ENT	C. For Multiple Con CASING LEAK @ EVRON ATTEMPT OW PROPOSES TO A, MULL SHOE JO	mpletions: Attach wellbore diagram of 4462-77. AFTER THE THIRD ATTEMPT, FED TO RE-ENTER THE WELL TO RUN A D P&A THE WELLBORE. WE WILL TRY
of starting any proposed wor proposed completion or reco IN DECEMBER, 2012, ATTEMPTS BADLY COLLAPSED CASING WA LINER IN JUNE 2013, BUT WAS U TO RE-ENTER THE WELLBORE U	k). SEE RULE 19.15.7.14 NMAG mpletion. WERE MADE TO SQUEEZE A AS DISCOVERED AT 4660'. CHE NSUCCESSFUL. CHEVRON NO JSING A DOWNHOLE CAMERA E WILL ATTEMPT TO RE-ENT	C. For Multiple Con CASING LEAK @ EVRON ATTEMPT OW PROPOSES TO A, MULL SHOE JO	mpletions: Attach wellbore diagram of 4462-77. AFTER THE THIRD ATTEMPT, FED TO RE-ENTER THE WELL TO RUN A D P&A THE WELLBORE. WE WILL TRY DINTS, MILLS, AND/OR COILED TUBING.
of starting any proposed wor proposed completion or reco IN DECEMBER, 2012, ATTEMPTS BADLY COLLAPSED CASING WA LINER IN JUNE 2013, BUT WAS U TO RE-ENTER THE WELLBORE U IF THAT IS NOT SUCCESSFUL, W	k). SEE RULE 19.15.7.14 NMAG mpletion. WERE MADE TO SQUEEZE A AS DISCOVERED AT 4660'. CHE INSUCCESSFUL. CHEVRON NO JSING A DOWNHOLE CAMERA E WILL ATTEMPT TO RE-ENT E OF THE CASING.	C. For Multiple Con CASING LEAK @ EVRON ATTEMPT OW PROPOSES TO A, MULL SHOE JO EER THE CASING	mpletions: Attach wellbore diagram of 4462-77. AFTER THE THIRD ATTEMPT, FED TO RE-ENTER THE WELL TO RUN A D P&A THE WELLBORE. WE WILL TRY DINTS, MILLS, AND/OR COILED TUBING. THROUGH THE WINDOW THAT WAS
of starting any proposed wor proposed completion or reco IN DECEMBER, 2012, ATTEMPTS BADLY COLLAPSED CASING WA LINER IN JUNE 2013, BUT WAS U TO RE-ENTER THE WELLBORE U IF THAT IS NOT SUCCESSFUL, W PREVIOUSLY DRILLED OUTSIDE	k). SEE RULE 19.15.7.14 NMAG mpletion. WERE MADE TO SQUEEZE A AS DISCOVERED AT 4660'. CHE INSUCCESSFUL. CHEVRON NO USING A DOWNHOLE CAMERA E WILL ATTEMPT TO RE-ENT E OF THE CASING.	C. For Multiple Con CASING LEAK @ EVRON ATTEMPT OW PROPOSES TO A, MULL SHOE JO EER THE CASING	mpletions: Attach wellbore diagram of 4462-77. AFTER THE THIRD ATTEMPT, FED TO RE-ENTER THE WELL TO RUN A D P&A THE WELLBORE. WE WILL TRY DINTS, MILLS, AND/OR COILED TUBING. THROUGH THE WINDOW THAT WAS
of starting any proposed won proposed completion or recompletion or recompletion of recompletion of recompletion of recompletion of recompletion of recompletion of the recompletion of recomp	k). SEE RULE 19.15.7.14 NMAG mpletion. WERE MADE TO SQUEEZE A AS DISCOVERED AT 4660'. CHE INSUCCESSFUL. CHEVRON NO USING A DOWNHOLE CAMERA E WILL ATTEMPT TO RE-ENT E OF THE CASING.	C. For Multiple Con CASING LEAK @ EVRON ATTEMPT OW PROPOSES TO A, MULL SHOE JO EER THE CASING	mpletions: Attach wellbore diagram of 4462-77. AFTER THE THIRD ATTEMPT, FED TO RE-ENTER THE WELL TO RUN A D P&A THE WELLBORE. WE WILL TRY DINTS, MILLS, AND/OR COILED TUBING. THROUGH THE WINDOW THAT WAS
of starting any proposed won proposed completion or recompletion or recompletion of recompletion of recompletion of recompletion of recompletion of recompletion of the recompletion of recomp	k). SEE RULE 19.15.7.14 NMAG mpletion. WERE MADE TO SQUEEZE A AS DISCOVERED AT 4660'. CHE INSUCCESSFUL. CHEVRON NO USING A DOWNHOLE CAMERA E WILL ATTEMPT TO RE-ENT E OF THE CASING.	C. For Multiple Con CASING LEAK @ EVRON ATTEMPT OW PROPOSES TO A, MULL SHOE JO EER THE CASING	mpletions: Attach wellbore diagram of 4462-77. AFTER THE THIRD ATTEMPT, FED TO RE-ENTER THE WELL TO RUN A D P&A THE WELLBORE. WE WILL TRY DINTS, MILLS, AND/OR COILED TUBING. THROUGH THE WINDOW THAT WAS
of starting any proposed wor proposed completion or reco IN DECEMBER, 2012, ATTEMPTS BADLY COLLAPSED CASING WA LINER IN JUNE 2013, BUT WAS U TO RE-ENTER THE WELLBORE U IF THAT IS NOT SUCCESSFUL, W PREVIOUSLY DRILLED OUTSIDE THE ENGINEERS WILL STAY IN ATTACHED IS THE CURRENT W	k). SEE RULE 19.15.7.14 NMAG mpletion. WERE MADE TO SQUEEZE A AS DISCOVERED AT 4660'. CHE INSUCCESSFUL. CHEVRON NO USING A DOWNHOLE CAMERATE WILL ATTEMPT TO RE-ENTE OF THE CASING. CLOSE CONTACT WITH OCD IN ELLBORE SCHEMATIC.	C. For Multiple Con CASING LEAK @ EVRON ATTEMPT OW PROPOSES TO A, MULL SHOE JO EER THE CASING PERSONNEL THR	mpletions: Attach wellbore diagram of 4462-77. AFTER THE THIRD ATTEMPT, FED TO RE-ENTER THE WELL TO RUN A D P&A THE WELLBORE. WE WILL TRY DINTS, MILLS, AND/OR COILED TUBING. THROUGH THE WINDOW THAT WAS
of starting any proposed won proposed completion or recompletion or recompletion of recompletion of recompletion of recompletion of recompletion of recompletion of the recompletion of recomp	k). SEE RULE 19.15.7.14 NMAG mpletion. WERE MADE TO SQUEEZE A AS DISCOVERED AT 4660'. CHE INSUCCESSFUL. CHEVRON NO USING A DOWNHOLE CAMERA E WILL ATTEMPT TO RE-ENT E OF THE CASING.	C. For Multiple Con CASING LEAK @ EVRON ATTEMPT OW PROPOSES TO A, MULL SHOE JO EER THE CASING PERSONNEL THR	mpletions: Attach wellbore diagram of 4462-77. AFTER THE THIRD ATTEMPT, FED TO RE-ENTER THE WELL TO RUN A D P&A THE WELLBORE. WE WILL TRY DINTS, MILLS, AND/OR COILED TUBING. THROUGH THE WINDOW THAT WAS
of starting any proposed wor proposed completion or reco IN DECEMBER, 2012, ATTEMPTS BADLY COLLAPSED CASING WA LINER IN JUNE 2013, BUT WAS U TO RE-ENTER THE WELLBORE U IF THAT IS NOT SUCCESSFUL, W PREVIOUSLY DRILLED OUTSIDE THE ENGINEERS WILL STAY IN ATTACHED IS THE CURRENT W	k). SEE RULE 19.15.7.14 NMAG mpletion. WERE MADE TO SQUEEZE A AS DISCOVERED AT 4660'. CHE INSUCCESSFUL. CHEVRON NO USING A DOWNHOLE CAMERATE WILL ATTEMPT TO RE-ENTE OF THE CASING. CLOSE CONTACT WITH OCD IN ELLBORE SCHEMATIC.	C. For Multiple Con CASING LEAK @ EVRON ATTEMPT OW PROPOSES TO A, MULL SHOE JO EER THE CASING PERSONNEL THR	mpletions: Attach wellbore diagram of 4462-77. AFTER THE THIRD ATTEMPT, FED TO RE-ENTER THE WELL TO RUN A D P&A THE WELLBORE. WE WILL TRY DINTS, MILLS, AND/OR COILED TUBING. THROUGH THE WINDOW THAT WAS
of starting any proposed wor proposed completion or reco IN DECEMBER, 2012, ATTEMPTS BADLY COLLAPSED CASING WA LINER IN JUNE 2013, BUT WAS U TO RE-ENTER THE WELLBORE U IF THAT IS NOT SUCCESSFUL, W PREVIOUSLY DRILLED OUTSIDE THE ENGINEERS WILL STAY IN ATTACHED IS THE CURRENT W	k). SEE RULE 19.15.7.14 NMAG mpletion. WERE MADE TO SQUEEZE A AS DISCOVERED AT 4660'. CHE NSUCCESSFUL. CHEVRON NO ISING A DOWNHOLE CAMERATE WILL ATTEMPT TO RE-ENTE OF THE CASING. CLOSE CONTACT WITH OCD IN ELLBORE SCHEMATIC. Rig Release Date of the Case of	C. For Multiple Con CASING LEAK @ EVRON ATTEMPT OW PROPOSES TO A, MULL SHOE JO TER THE CASING PERSONNEL THR	mpletions: Attach wellbore diagram of 4462-77. AFTER THE THIRD ATTEMPT, FED TO RE-ENTER THE WELL TO RUN A D P&A THE WELLBORE. WE WILL TRY DINTS, MILLS, AND/OR COILED TUBING. THROUGH THE WINDOW THAT WAS ROUGHOUT ALL OPERATIONS.
of starting any proposed wor proposed completion or reco IN DECEMBER, 2012, ATTEMPTS BADLY COLLAPSED CASING WA LINER IN JUNE 2013, BUT WAS U TO RE-ENTER THE WELLBORE U IF THAT IS NOT SUCCESSFUL, W PREVIOUSLY DRILLED OUTSIDE THE ENGINEERS WILL STAY IN ATTACHED IS THE CURRENT W	k). SEE RULE 19.15.7.14 NMAG mpletion. WERE MADE TO SQUEEZE A AS DISCOVERED AT 4660'. CHE NSUCCESSFUL. CHEVRON NO ISING A DOWNHOLE CAMERATE WILL ATTEMPT TO RE-ENTE OF THE CASING. CLOSE CONTACT WITH OCD IN ELLBORE SCHEMATIC. Rig Release Date of the Case of	C. For Multiple Con CASING LEAK @ EVRON ATTEMPT OW PROPOSES TO A, MULL SHOE JO TER THE CASING PERSONNEL THR	mpletions: Attach wellbore diagram of 4462-77. AFTER THE THIRD ATTEMPT, FED TO RE-ENTER THE WELL TO RUN A D P&A THE WELLBORE. WE WILL TRY DINTS, MILLS, AND/OR COILED TUBING. THROUGH THE WINDOW THAT WAS ROUGHOUT ALL OPERATIONS.
of starting any proposed wor proposed completion or reco IN DECEMBER, 2012, ATTEMPTS BADLY COLLAPSED CASING WA LINER IN JUNE 2013, BUT WAS U TO RE-ENTER THE WELLBORE U IF THAT IS NOT SUCCESSFUL, W PREVIOUSLY DRILLED OUTSIDE THE ENGINEERS WILL STAY IN ATTACHED IS THE CURRENT W	k). SEE RULE 19.15.7.14 NMAG mpletion. WERE MADE TO SQUEEZE A AS DISCOVERED AT 4660'. CHE NSUCCESSFUL. CHEVRON NO ISING A DOWNHOLE CAMERATE WILL ATTEMPT TO RE-ENTE OF THE CASING. CLOSE CONTACT WITH OCD IN ELLBORE SCHEMATIC. Rig Release Date of the Case of	C. For Multiple Con CASING LEAK @ EVRON ATTEMPT OW PROPOSES TO A, MULL SHOE JO TER THE CASING PERSONNEL THR	mpletions: Attach wellbore diagram of 4462-77. AFTER THE THIRD ATTEMPT, FED TO RE-ENTER THE WELL TO RUN A D P&A THE WELLBORE. WE WILL TRY DINTS, MILLS, AND/OR COILED TUBING. THROUGH THE WINDOW THAT WAS ROUGHOUT ALL OPERATIONS.
of starting any proposed won proposed completion or recomproposed completion of recompletion in the sum of the completion of the compl	k). SEE RULE 19.15.7.14 NMAG mpletion. WERE MADE TO SQUEEZE A AS DISCOVERED AT 4660'. CHE INSUCCESSFUL. CHEVRON NO USING A DOWNHOLE CAMERATE WILL ATTEMPT TO RE-ENTE OF THE CASING. CLOSE CONTACT WITH OCD TELLBORE SCHEMATIC. Rig Release Date of the bound of the second complete to the second complete complete to the second complete com	C. For Multiple Con CASING LEAK @ EVRON ATTEMPT OW PROPOSES TO A, MULL SHOE JO TER THE CASING PERSONNEL THR Dest of my knowledge	mpletions: Attach wellbore diagram of 4462-77. AFTER THE THIRD ATTEMPT, IED TO RE-ENTER THE WELL TO RUN A D P&A THE WELLBORE. WE WILL TRY DINTS, MILLS, AND/OR COILED TUBING. THROUGH THE WINDOW THAT WAS ROUGHOUT ALL OPERATIONS.
of starting any proposed wor proposed completion or reco IN DECEMBER, 2012, ATTEMPTS BADLY COLLAPSED CASING WA LINER IN JUNE 2013, BUT WAS U TO RE-ENTER THE WELLBORE U IF THAT IS NOT SUCCESSFUL, W PREVIOUSLY DRILLED OUTSIDE THE ENGINEERS WILL STAY IN ATTACHED IS THE CURRENT W	k). SEE RULE 19.15.7.14 NMAG mpletion. WERE MADE TO SQUEEZE A AS DISCOVERED AT 4660'. CHE INSUCCESSFUL. CHEVRON NO USING A DOWNHOLE CAMERATE WILL ATTEMPT TO RE-ENTE OF THE CASING. CLOSE CONTACT WITH OCD TELLBORE SCHEMATIC. Rig Release Date of the bound of the second complete to the second complete complete to the second complete com	C. For Multiple Con CASING LEAK @ EVRON ATTEMPT OW PROPOSES TO A, MULL SHOE JO TER THE CASING PERSONNEL THR	mpletions: Attach wellbore diagram of 4462-77. AFTER THE THIRD ATTEMPT, IED TO RE-ENTER THE WELL TO RUN A D P&A THE WELLBORE. WE WILL TRY DINTS, MILLS, AND/OR COILED TUBING. THROUGH THE WINDOW THAT WAS ROUGHOUT ALL OPERATIONS.
of starting any proposed won proposed completion or recomproposed complete in the proposed complete complete in the control of the complete co	k). SEE RULE 19.15.7.14 NMAG mpletion. WERE MADE TO SQUEEZE A AS DISCOVERED AT 4660'. CHE NSUCCESSFUL. CHEVRON NO USING A DOWNHOLE CAMERATE WILL ATTEMPT TO RE-ENTE OF THE CASING. CLOSE CONTACT WITH OCD DELLBORE SCHEMATIC. Rig Release Date of the bound of the bound of the polynomial of the polynomia	C. For Multiple Concept CASING LEAK @ EVRON ATTEMPTOW PROPOSES TO A, MULL SHOE JOY ER THE CASING PERSONNEL THRESONNEL THREET EST OF MY KNOWLEDGE CETTOLEUM Engineer	dependence of the state of the
of starting any proposed won proposed completion or recomproposed completion of the control of the completion of the complet	k). SEE RULE 19.15.7.14 NMAG mpletion. WERE MADE TO SQUEEZE A AS DISCOVERED AT 4660'. CHE NSUCCESSFUL. CHEVRON NO USING A DOWNHOLE CAMERATE WILL ATTEMPT TO RE-ENTE OF THE CASING. CLOSE CONTACT WITH OCD DELLBORE SCHEMATIC. Rig Release Date of the bound of the bound of the polynomial of the polynomia	C. For Multiple Concept CASING LEAK @ EVRON ATTEMPTOW PROPOSES TO A, MULL SHOE JOY ER THE CASING PERSONNEL THRESONNEL THREET EST OF MY KNOWLEDGE CETTOLEUM Engineer	mpletions: Attach wellbore diagram of 4462-77. AFTER THE THIRD ATTEMPT, IED TO RE-ENTER THE WELL TO RUN A D P&A THE WELLBORE. WE WILL TRY DINTS, MILLS, AND/OR COILED TUBING. THROUGH THE WINDOW THAT WAS ROUGHOUT ALL OPERATIONS.
of starting any proposed won proposed completion or recomproposed complete in the proposed complete complete in the control of the complete co	k). SEE RULE 19.15.7.14 NMAG mpletion. WERE MADE TO SQUEEZE A AS DISCOVERED AT 4660'. CHE NSUCCESSFUL. CHEVRON NO USING A DOWNHOLE CAMERATE WILL ATTEMPT TO RE-ENTE OF THE CASING. CLOSE CONTACT WITH OCD DELLBORE SCHEMATIC. Rig Release Date of the bound of the bound of the polynomial of the polynomia	C. For Multiple Concept CASING LEAK @ EVRON ATTEMPTOW PROPOSES TO A, MULL SHOE JOY ER THE CASING PERSONNEL THRESONNEL THR	dependence of the state of the
of starting any proposed wor proposed completion or recomproposed complete in the collapse of the control of the collapse of the colla	k). SEE RULE 19.15.7.14 NMAG mpletion. WERE MADE TO SQUEEZE A AS DISCOVERED AT 4660'. CHE NSUCCESSFUL. CHEVRON NO USING A DOWNHOLE CAMERATE WILL ATTEMPT TO RE-ENTE OF THE CASING. CLOSE CONTACT WITH OCD DELLBORE SCHEMATIC. Rig Release Date of the bound of the bound of the polynomial of the polynomia	C. For Multiple Concept CASING LEAK @ EVRON ATTEMPTOW PROPOSES TO A, MULL SHOE JOY ER THE CASING PERSONNEL THRESONNEL THR	## Properties of the control of the
of starting any proposed wor proposed completion or recomproposed complete and the complete a	k). SEE RULE 19.15.7.14 NMAG mpletion. WERE MADE TO SQUEEZE A AS DISCOVERED AT 4660'. CHE NSUCCESSFUL. CHEVRON NO USING A DOWNHOLE CAMERATE WILL ATTEMPT TO RE-ENTE OF THE CASING. CLOSE CONTACT WITH OCD DELLBORE SCHEMATIC. Rig Release Date of the bound of the bound of the polynomial of the polynomia	C. For Multiple Concept CASING LEAK @ EVRON ATTEMPTOW PROPOSES TO A, MULL SHOE JOY ER THE CASING PERSONNEL THRESONNEL THR	dependence of the state of the
of starting any proposed won proposed completion or recomproposed completion of recomproposed completion or recomproposed completion of completion of recompletion or recomproposed completion of completion of recompletion or recomproposed completion of completion or recompletion or reco	k). SEE RULE 19.15.7.14 NMAG mpletion. WERE MADE TO SQUEEZE A AS DISCOVERED AT 4660'. CHE NSUCCESSFUL. CHEVRON NO USING A DOWNHOLE CAMERATE WILL ATTEMPT TO RE-ENTE OF THE CASING. CLOSE CONTACT WITH OCD DELLBORE SCHEMATIC. Rig Release Date of the bound of the bound of the polynomial of the polynomia	CASING LEAK @ EVRON ATTEMPT OW PROPOSES TO A, MULL SHOE JO EER THE CASING PERSONNEL THR ate: est of my knowledg etroleum Engineer stagno@chevron.co	mpletions: Attach wellbore diagram of 2 4462-77. AFTER THE THIRD ATTEMPT, ITED TO RE-ENTER THE WELL TO RUN A D P&A THE WELLBORE. WE WILL TRY DINTS, MILLS, AND/OR COILED TUBING. THROUGH THE WINDOW THAT WAS ROUGHOUT ALL OPERATIONS. BY AND SOME SECONDARY S

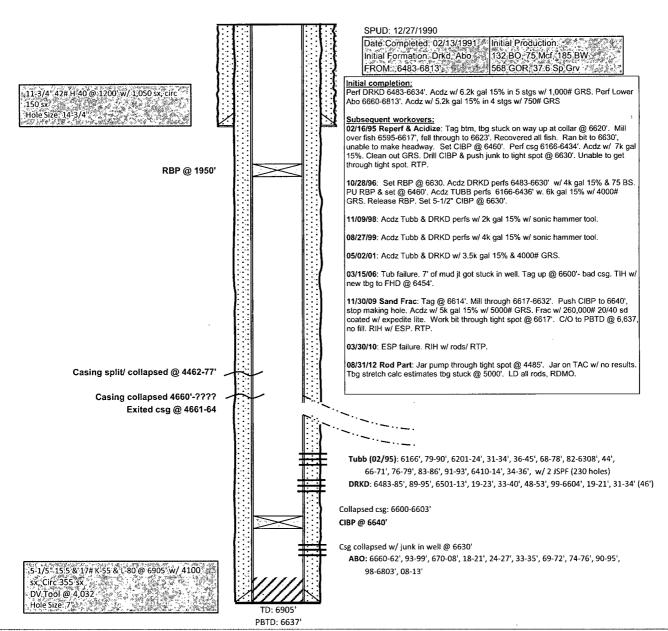
WEST DOLLARHIDE DRINKARD UNIT #103 (CURRENT/ TA'd)

 FIELD: West Dollarhide Drinkard Unit
 Well No: 103
 FORMATION: TUBB/DRKD

 LOC: 2577' FSL & 2510' FEL
 Sec: 32
 GR: 3199'
 CURRENT STATUS: Producer

 TOWNSHIP: 24S
 Cnty: Lea
 KB: +13'
 API NO: 30-025-30825

 RANGE: 38E
 State: NM
 DF: '
 Chevno: KZ1043



12/2012 Repair Casing: Find stuck pt @ 4465'. Cut tbg @ 4432'. Jar fish free (full recovery). Mill tight spot @ 4460'. Set RBP @ 6100'. Csg pass 500# pr test. Overnight neg pr test- had fluid entry. 1000# pr test- find leak @ 4432-98'. Spot acid to breakdown leak- unsuccessful. Perf csg @ 4498'. Hit pressure after pumping 0.5 bbls, pressured up to 1000# w/ no leakoff. Run CBL. Spot acid on perf. Establish 0.5bpm inj rate. Set CMR @ 4357'. Est pump in rate 1200# @ 1 bpm. Pump 74 sx cmt w/ additive for less than 100 cc water loss. DO cmt to 4573'. Test csg to 1000#- OK. Csg pr inc 850# overnight. Wtr influx overnight (test water, has ~1/2 of chlorides of formation water). Chase leak- determine csg split 4462-68'. Re-set RBP from 6100' to 4622'. Break down sqz interval @1500# 0.75BPM. Pump 200 gal sodium silate (under pkr). Pr tbg to 1800# and bleed to 0#, repeat until 4.7 bbl silicate displaced into csg. Could not get pressure. Sqz 3 bbl cmt w/ no prbuildup. Pump in at max 5 bpm @ 140#. Tag @ 4462', mill down to 4477'. Rel RBP @ 4622'. Move downhole (plan to set @ 4950'), tagged @ 4660' & could not get through. Swage 4660-63', lose swage DH. Recover fish. Set RBP @ 2040'. Well TA'd.

06/2013: Rel RBP. RIH w/ 3-1/8" tricone & 4" mill assembly. Tag @ 4660'. Unable to make any hole. RIH w/ 4-1/8" round nose mill and 4-3/4" string mill. Mill 4660'62.5'. Cutting include metal shavings. RIH w/ same, mill 4660-78'. Cuttings 85% metal, 10% sd, 5% cmt. RIH w/ 2-3/8" mule shoe & 4-3/4" string mill. Mill f/ 4693-93.5'. Cuttings 15% metal, 80% rust/scale, 5% cmt. RIH w/ 4-3/4" round nose mill & 4-3/4" mill string assembly. Mill 4461-4473'. Cuttings 95% rust/scale, 5% metal/sand. TIH then mill 4676-93'. Mill worn out. RIH w/ 4-1/2" tricone. Tag @ 4693', made no progress. RIH w/ 4-5/8" round nose mill. Mill 4693-4708'. Cuttings mostly scale w/ some metal. RIH w/ 4-1/8" tricone. Push to 4720'. PU & mill 4708-4727'. Same cuttings.Mill w/ same to 4790'. RIH w/ 2-3/8" CS Hydrill mule shoe to 4802'. Run DH camera. Ledge observed @ 4671'. Bit verified to have exited csg. Seemed to exit csg ~4661-64'. Large amt of damage to csg in this area. Set RBP @ 1950'.