Form 3160-5	UNITED ST	ATES	Π	EC 2 1 2015 FORM	APPROVED
(August 2007)	DEPARTMENT OF T		L.		No. 1004-0137
	BUREAU OF LAND N				s: July 31, 2010
			Farr	of Land Managemen	t_
SII	NDRY NOTICES AND R	EPORTS ON WELLS	Bureau	6. If Indian, Allottee or Tribe	
Do not us	se this form for proposa d well. Use Form 3160-	als to drill or to re-ente		o. If indian, renouce of the	
S	UBMIT IN TRIPLICATE - Othe	r instructions on page 2.		7. If Unit of CA/Agreement,	Name and/or No.
1. Type of Well	_				nyon Largo Unit
Oil Well	X Gas Well Oth	her		8. Well Name and No.	n Largo Unit 451
2. Name of Operator				9. API Well No.	in Largo Onit 401
	gton Resources Oil & G				-039-26646
3a. Address	ton NM 97400	3b. Phone No. (include are	and the second se	10. Field and Pool or Explore	
PO Box 4289, Farming		(505) 326-9	/00	11. Country or Parish, State	asin Dakota
 Location of Well (Footage, Sec., T., Unit F (S 	ENW), 1795' FNL & 198	0' FWL, Sec. 18, T25N.	R6W	Rio Arriba	New Mexico
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
12. CHECK	THE APPROPRIATE BOX(ES) TO INDICATE NATUR	RE OF NOT	TICE, REPORT OR OTH	HER DATA
TYPE OF SUBMISSION		TYF	PE OF AC	TION	LA MAN MAN
Notice of Intent	Acidize	Deepen		roduction (Start/Resume)	Water Shut-Off
	Alter Casing	Fracture Treat		eclamation	Well Integrity
X Subsequent Report	Casing Repair	New Construction	R	ecomplete	X Other
and the second se	Change Plans	Plug and Abandon	T	emporarily Abandon	Records Clean-U
Final Abandonment Notice	Convert to Injection	Plug Back	W	ater Disposal	
If the proposal is to deepen directi Attach the bond under which the v following completion of the involv	ionally or recomplete horizontally, work will be performed or provide ved operations. If the operation res al Abandonment Notices must be fil	the Bond No. on file with BLM/F sults in a multiple completion or	easured and tru BIA. Required recompletion i	e vertical depths of all pertine l subsequent reports must be n a new interval, a Form 3160	ent markers and zones. filed within 30 days)-4 must be filed once
If the proposal is to deepen directi Attach the bond under which the v following completion of the involv Testing has been completed. Fina determined that the site is ready for Please find attached	ionally or recomplete horizontally, work will be performed or provide ved operations. If the operation res al Abandonment Notices must be fil	give subsurface locations and me the Bond No. on file with BLM/I sults in a multiple completion or r led only after all requirements, in on the subject well on	easured and tru BIA. Required recompletion i acluding reclar	e vertical depths of all pertind l subsequent reports must be f n a new interval, a Form 3160 nation, have been completed a	ent markers and zones. filed within 30 days)-4 must be filed once and the operator has
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NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPAR'IMENT

OIL CONSERVATION DIVISION AZTEC DISTRICT OFFICE 1000 RIO BRAZOS ROAD AZTEC NM 87410 (505) 334-6178 FAX: (505) 334-6170 http://emnrd.state.nm.us/ocd/District IIV3distric.htm

BRADENHEAD TEST REPORT

(submit 1 copy to above address)

Date of Test_	8-28-14	Operator Cono.	co PhillipsAPI #30-0	039-26646	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Property Nam	CANYONLARD V	Well No. 451 Loc	ation: Unit <u>F</u> Section <u>18</u> T	Township 25 Range 6	
Well Status(S	hut-In or Producing) Ini	tial PSI: Tubing///	Intermediate NA Casing	114 Bradenhead 183	

OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH

			PRESSU	RE		FLOW CHA	RACTERISTICS
Testing		Brade	nhead	INTE	RM	BRADENHEAD	INTERMEDIATE
	BH	Int	Csg	Int	Csg		
TIME 5 min_	0		116			Steady Flow	
10 min_	0		119			Surges	
15 min_	0	1.00	123			Down to Nothing	
20 min_	0		127			Nothing	
25 min_	D		131	_		Gas	
30 min_	0		133			Gas & Water	
5 MINU REMAR	TE SI KS: 3 RA TH	den den	PRESSURI A- 1"	BILL VAI	BRADEN	HEAD 9_ INTERMEDIATI	
By T	om	S	tahle			Witness	
	(Posit	ion)	tahle list	-		011	CONS DIV DIST. 3
E-mail a	ddress						UEC 28

Date 1 Lut	I D SERVICE OPDED (ECO) AN	D 100 CAL	E, INC.	(164)
	JOB ORDER No	FWO NO.	FELT ANALYS	CUST CHARGE CODE / PO
10/31/14	1000.1 [1]	110.		
Conoco	CANYON LARGO UNIT 451		Rig Name & No	/ Ordered By:
PPE: Steel Toed Boots ~ Hard Hat	K Safety Glasses Gloves K FRCoveralis	Other:		JANCEROBBUS
IOB SCOPE:		Y		
TEST SEALS FOR INTEGI	TH & PACKOFF IF NEEDED			
(JSA) STEP DESCRIPTION	SAFETY CONCERNS / POTENTIAL	AZARDS	RECOMM	ENDED ACTION/SAFETY PROCEDURE
Drive to LOCATION, CHERCIL BOR	SUB, TRIPS & FAUS		USE PARP	OR FOUTING.
MESSURE BEHIND THE	PINCHPOINT		ILEEP HAN	DS CIEAR.
Auto cury FITTING, Mice up	PRESSURE		RIPEDAF	PRUESSURE, BEFORE RE MAN
PIG & Prime PLASTIC. TEST			Puess	and and a the state of the
Piour D.				
leview of Emergency Routes / Assem	by Polinta: MAIN ENTIMALICE			
	Service Performed /R			
DROVETO LOOMTION, FILL	LOTAT , 154 OPEN AUTUCLAY 1	ATTING t	OCHATCK IF	PRESSURE REHIND PIL
TEND HLESSURE VIG	UP KIG. TO WARLI HEAD F	LIAAD HA	MAT 147 SI	INTE INTO INTI LUCIA
RIG UP TOST PUMP. TEST	tu 1600psi For 15 mins.	GOOD TES	T. REMONE	" PLUG ON OTHER SIDIE OF
TUBING HEAD ALG UP !	IG TUIT & PUMP YZSTICK	TEST 10 10	OBI GODO T	KST, RUG DOWN LOULPIN
MINE TO NEXT do B				
			1	
QP. SN / REN / CPN	Additioni Equipment Used at this Jo Description	b or Returned		LINE BAD TOD TO TOTAL TO A COT
QF. SN / REN / CFN	Description		QTY	USED FOR JOB/RETRN TO ASSI
		-		
	Field Service Rela	ted Expense		
21 1-	111 11 21 20			TOTAL HOURS ON THE JOB:
	_ 20_14 at _ 0600 AM DOM		m.:	TOTAL HOURS ON THE JOB:
	20 1 4 at 0 600 (AM) PM	-	та: тац:	TOTAL HOURS ON THE JOB:
	INM -	QTY		TOTAL HOURS ON THE JOB: Item Total
ime Out: Date 31 day of 10 (PID)	2014at 1020 AM/PM	QTY 4	COST/PER	Jtem Total
ime Out: Date 31 day of 10 (PID) 83) Field Service Technician (Hours)	201 Vat OD am / PM		тть:	<u> </u>
Ime Out: Date <u>31</u> day of <u>10</u> (PID) 83) Field Service Technician (Hours) 86) Service Unit <u>956</u> Miles (Round Tr PLASTIC, UNITED ON 60	(p)	4	TTL: COST/PER \$62.50 \$61.75 \$61.75	<u>Jtem Total</u> 3250.00
Ime Out: Date <u>31</u> day of <u>10</u> (PID) 83) Field Service Technician (Hours) 86) Service Unit <u>956</u> Miles (Round Tr PLASTIC, UNITED ON 60	(p)	4	TTL: COST/PER \$62.50 \$61.75 \$61.75	<u>Jtem Total</u> 1250.00 11140.00
Ime Out: Date 31 day of 10 (PID) 83) Field Service Technician (Hours) 86) Service Unit 356 Miles (RoundTr PLASTIC 101157104 61	(p)	4 20	COST/PER	<u>J</u> <u>Jtem Total</u> <u>J</u> 250.00 <u>J</u> 140.00 <u>S</u> 175.00
Ime Out: Date 31 day of 10 (PID) 83) Field Service Technician (Hours) 86) Service Unit 356 Miles (RoundTr PLASTIC 101157104 61	(p)	4 20	TTL: COST/PER \$62.50 \$61.75 \$61.75	<u>J</u> <u>Jtem Total</u> <u>J</u> 250.00 <u>J</u> 140.00 <u>S</u> 175.00
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Ime Out: Date <u>31</u> day of <u>10</u> (PID) 33) Field Service Techniclan (Hours) 36) Service Unit <u>356</u> Miles (RoundTr PLASTIC IN LECTION 61 PLASTIC PACKING STLO	(p) LN (P-1-6-) LK \$18.08 A STICK-	4 90 1 2 	TTL: COST/PER \$ (2.50 \$ 175 175.00 \$ 18,00 \$ 18,00 \$ 18,00 \$ 18,00	<u><u>y</u> <u>Jtem Total</u> <u>1250.00</u> <u>140.00</u> <u>5175.00</u> <u>5175.00</u> <u>536.03</u> <u>516.03</u></u>
ime Out: Date 31 day of 10 (PID) 33) Field Service Technician (Hours) 36) Service Unit 2056 Miles (RoundTr PLASTIC IN LECTION 61 PLASTIC PACKING STLO Custome		4 30 1 2 Sen mprovement	TTL: COST/PER \$ (27.50 \$ 175.00 \$ 18.00 \$ 18.000 \$ 18.000 \$ 18.000 \$ 18.000 \$ 18.000 \$ 18.000 \$ 18.0000 \$ 18.0000 \$ 18.0000 \$ 18.0000 \$ 18.0000 \$ 18.0000 \$ 18.0000 \$ 18.0000 \$ 18.00000 \$ 18.00000 \$ 18.00000 \$ 18.000000 \$ 18.000000 \$ 18.000000000000000000000000000000000000	<u><u>y</u> <u>Jtem Total</u> <u>1250.00</u> <u>140.00</u> <u>5175.00</u> <u>5175.00</u> <u>536.03</u> <u>516.03</u></u>
Ime Out: Date 31 day of 10 (PID) B3) Field Service Technician (Hours) B6) Service Unit 355 Miles (RoundTr PLASTIC IN LECTION 61 PLASTIC PACKING STU		4 90 1 2 	TTL: COST/PER \$ (27.50 \$ 175.00 \$ 18.00 \$ 18.000 \$ 18.000 \$ 18.000 \$ 18.000 \$ 18.000 \$ 18.000 \$ 18.0000 \$ 18.0000 \$ 18.0000 \$ 18.0000 \$ 18.0000 \$ 18.0000 \$ 18.0000 \$ 18.0000 \$ 18.00000 \$ 18.00000 \$ 18.00000 \$ 18.000000 \$ 18.000000 \$ 18.000000000000000000000000000000000000	<u><u>y</u> <u>Jtem Total</u> <u>1250.00</u> <u>140.00</u> <u>5175.00</u> <u>5175.00</u> <u>536.03</u> <u>516.03</u></u>
ime Out: Date <u>31</u> day of <u>10</u> (PID) B3) Field Service Techniclan (Hours) B6) Service Unit <u>556</u> Miles (RoundTr PLASTIC <u>IN ECTION 61</u> PLASTIC PACKING STU Custome On-Time Delivery and Pi	(p) AN (P-1-6-) CK \$13.08 A STICK- r Satisfaction: 1 - Unsatisfactory 2- Needs I roduct Quality: Rate:	4 30 1 2 Sen mprovement	TTL: COST/PER \$ (27.50 \$ 175.00 \$ 18.00 \$ 18.000 \$ 18.000 \$ 18.000 \$ 18.000 \$ 18.000 \$ 18.000 \$ 18.0000 \$ 18.0000 \$ 18.0000 \$ 18.0000 \$ 18.0000 \$ 18.0000 \$ 18.0000 \$ 18.0000 \$ 18.00000 \$ 18.00000 \$ 18.00000 \$ 18.000000 \$ 18.000000 \$ 18.000000000000000000000000000000000000	<u><u>y</u> <u>Jtem Total</u> <u>1250.00</u> <u>140.00</u> <u>5175.00</u> <u>5175.00</u> <u>536.03</u> <u>516.01.00</u></u>
Ime Out: Date 31 day of 10 (PID) 83) Field Service Technician (Hours) 86) Service Unit SISL Miles (Round Tr PLASTIC IN LECTION 61 PLASTIC PACKLING STLO Custome On-Time Delivery and PL Service / Equipment / Personne	<u> 2014at</u> <u> 1020 AM/PM</u> <u> 10escription </u> (p) <u> 418 06 4 STICL</u> <u> Satisfaction: 1-Unsatisfactory 2-Needs 1 roduct Quality: Rate:</u> Performance Rate:	4 30 1 2 Sen mprovement	TTL: COST/PER \$ (27.50 \$ 175.00 \$ 18.00 \$ 18.000 \$ 18.000 \$ 18.000 \$ 18.000 \$ 18.000 \$ 18.000 \$ 18.0000 \$ 18.0000 \$ 18.0000 \$ 18.0000 \$ 18.0000 \$ 18.0000 \$ 18.0000 \$ 18.0000 \$ 18.00000 \$ 18.00000 \$ 18.00000 \$ 18.000000 \$ 18.000000 \$ 18.000000000000000000000000000000000000	<u><u> </u></u>
ime Out: Date 31 day of 10 (PTD) B3) Field Service Technician (Hours) B6) Service Unit 205 Miles (RoundTr PLASTIC IN LECTION 61 PLASTIC PACKING STLO On-Time Delivery and P Service / Equipment / Personne leet Customer Specific Requirements /	<u> 2014at</u> <u> 1020 AM/PM</u> <u> 10escription 10 </u>	Servement :	TTL: COST/PER \$ (27.50 (1.75 175.00 (1.75 175.00 (1.75 175.00 (1.75)	<u><u> </u></u>
Ime Out: Date <u>31</u> day of <u>10</u> (PID) B3) Field Service Technician (Hours) B6) Service Unit <u>SUSL</u> Miles (RoundTr PLASTIC IN LECTION 61 PLASTIC PACILING STLO Customer On-Time Delivery and Pl Service / Equipment / Personne leet Customer Specific Requirements /	<u> 2014at</u> <u> 1020 AM/PM</u> <u> 10escription </u> (p) <u> 418 06 4 STICL</u> <u> Satisfaction: 1-Unsatisfactory 2-Needs 1 roduct Quality: Rate:</u> Performance Rate:	Servement :	TTL: COST/PER \$ (27.50 (1.75 175.00 (1.75 175.00 (1.75 175.00 (1.75)	<u><u> </u></u>
ime Out: Date <u>31</u> day of <u>10</u> (PID) B3) Field Service Technician (Hours) B36) Service Unit <u>356</u> Miles (RoundTr PLASTIC <u>IN LECTION 61</u> PLASTIC <u>PACKING STU</u> Customer On-Time Delivery and Pl Service / Equipment / Personne Leet Customer Specific Requirements / have read and understand the terms of this istomer.	<u> 2014at</u> <u> 1020 AM/PM</u> <u> 10escription 10 </u>	Servement :	TTL: COST/PER \$ (27.50 (1.75 175.00 (1.75 175.00 (1.75 175.00 (1.75)	<u><u> </u></u>
ime Out: Date <u>31</u> day of <u>10</u> (PID) B3) Field Service Technician (Hours) 36) Service Unit <u>315</u> Miles (RoundTr PLASTIC IN LECTION 61 PLASTIC PACILING STUD Custome On-Time Delivery and Pl Service / Equipment / Personne leet Customer Specific Requirements / have read and understand the terms of this	<u> 2014at</u> <u> 1020 AM/PM</u> <u> 10escription 10 </u>	Servement :	TTL: COST/PER \$ (27.50 (1.75 175.00 (1.75 175.00 (1.75 175.00 (1.75)	Jtem Total 1250.00 140.00 \$175.00 \$175.00 \$175.00 \$175.00 \$175.00 \$175.00 \$175.00 \$175.00 \$175.00 \$175.00 \$175.00 \$175.00 \$175.00 \$175.00 \$175.00 \$175.00 \$175.00 \$175.00 \$155.00 \$
ime Out: Date <u>31</u> day of <u>10</u> (PID) B3) Field Service Technician (Hours) B36) Service Unit <u>356</u> Miles (RoundTr PLASTIC <u>IN LECTION 61</u> PLASTIC <u>PACKING STU</u> Customer On-Time Delivery and Pl Service / Equipment / Personne Leet Customer Specific Requirements / have read and understand the terms of this istomer.	<u> 2014at</u> <u> 1020 AM/PM</u> <u> 10escription 10 </u>	Servement :	TTL: COST/PER \$ (27.50 (1.75 175.00 (1.75 175.00 (1.75 175.00 (1.75)	Jtem Total Item Total I250.00 I40.00 I40.00 I5

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