ARRINGTON OIL & GAS OPERATING LLC

HECEIVED OCD

P.O. BOX 2071, MIDLAND, TEXAS 79702 OFF (432) 682-6685 FAX (432) 682-4139

2012 FEB 13 P 12:44

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February 9, 2012

Marshall & Winston, Inc. PO Box 50880 Midland, Texas 79710

RE: WO/ Recompletion Green Eyed Squeally Worm API 30-025-36013 Lea County, New Mexico

Dear Interest Owner:

Pursuant to Order No. R-13372-D David H. Arrington Oil & Gas, Inc, (DHA) as operator of record for the subject well proposes to restore production in the Morrow Formation in the subject well. We invite you to participate in the operation. Enclosed is an Authority for Expenditure (AFE) for this project. Please indicate your election below and return one executed copy of this Letter and an executed AFE to the undersigned.

Please feel free to call me (432) 682-6685 ext 366 or email me at Kahlina.valadez@arringtonoil.com with your questions. Thank you for your cooperation.

Best Regards,

allie Dude Kahlina A. Valadez

Senior Landman

I/we elect to participate in the Proposed Operations pursuant to the attached AFE

\_\_\_\_\_ I/we elect not to participate in the Proposed Operations pursuant to the attached AFE.

Ву:\_\_\_\_\_

Name:\_\_\_\_\_

Date:\_\_\_\_\_

Cc: Oil Conservation Division 1220 South St. Francis Drive Santa Fe, NM 87505

## DAVID H. ARRINGTON OIL GAS, INC. AUTHORITY FOR EXPENDITURE (AFE) <u>WO / RECOMPLETION</u>

AFE #:	NM49	Dato:	1/29/2012		X Original Supplement
Loaso:	Green Eyed Squealy Worm	Well #:	1	Well Type:	Gas
API #:	30-025-36013	County:	t.ea	State:	New Mexico
Location:	1,974' FSL & 1,129' FEL Section 25 T-11S R-34E			Proposed TD:	13,005

Objective / Project Description: This AFE supports the work lavalved to repair the casing (squeeze Cisco perforations) and re-establishing production in the Morrow formation utilizing anticidal lift equipment.

AddRong         10         10         10         10         10           Bit Shake         10         000         200         10         10         10           Bit Shake         10         000         200         10										_			
Bachae         Image: Source Sour		NSE				4				-		-	Total
diff         00 days         0			<u> </u>			+				H		-	
BÖPE         10 days         0 days         0 day Day         1         0         100         <						-ł		-				-	1,500
Intege Funda / Retainers         1         0         100         10           Data of Cole         1         0         100         10           Control Cole         1         0         2000         10         10           Control Cole         1         0         2000         10         20000         2000         2000 <td< td=""><td>BOPE</td><td>10 days</td><td></td><td>400 /D</td><td>3Y</td><td>t</td><td></td><td>-</td><td></td><td><u> </u></td><td></td><td>-</td><td>4,000</td></td<>	BOPE	10 days		400 /D	3Y	t		-		<u> </u>		-	4,000
Gaing Grow	Bridge Plugs / Retainers		0	1000 ea	ch					-			1,000
Canage Recovery (Writeline)         2000         2000         2000           Commands Services         1         0         2000         200           Commands Services         0         200         200         200           Commands Services         0         0         200         200         200           Comparison         0         0         200	Cased Hole Logging					Τ		_					
Generi Spuese         1         6)         2000 ench         20.0           Chemin Spuese         1         6)         20.0         20.0           Chemin Spuese         0         20.0         20.0         20.0           Comparison Fulles         0         20.0         20.0         20.0           Cissonal         0         0.0         20.0         20.0         20.0           Cissonal         0         0.0         20.0 <td>Casing Crew</td> <td></td> <td></td> <td></td> <td></td> <td>4</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Casing Crew					4							
Commental Supress         1         0         2000 esch         1         28.0           Coll To g & Mongtan         0         1         0<						-		_					
Chemicals				20000 40		-		_	l				
Coll Top & Nunogan	Cement Squeeze			20000 ea	<u>un</u>	-+		-		$\vdash$		-	20,000
Completer Fluids         6y         0.0xy						+		_		-			
Casuland         daya         0         Day         2.0           Cinact Bala         2.0         2.0         Disastal         2.0           Disastal         3.0         3.0         3.0         3.0           Construct Bala / Redutalization         3.0         3.0         3.0           Free Yanks         3.0         2.0         5.0           Casuland Reduta         3.0         3.0         3.0         3.0           Casuland Reduta         3.0         3.0         3.0         3.0         3.0           Casuland Reduta         3.0	Completion Fluids					-†				H			5,000
Central (Bay / Regulation's	Consultant	days	@	ID.	iy i	1							
Equipment Reparts	Contract Labor / Roustabouts					1							2,000
Failing	Disposal							_					5,000
Fige Vanke Rential						_		_		_			500
Fract Trais         2.0           End Stands         10           Laydown Machine         10           Location Rechardine         10           Location Rechardine         10           Location Rechardine         500           Aud         500           Decker Rental         500           Dref Respir         10           Decker Rental         10           Dref Respir         100           Staty Equit         100           Staty	Fishing				·	-		_	l	I		_	
Fracturing         Fracturing           Location Reclamation         10           Location Reclamation         10           Location Reclamation         10           Made         10           Decker Reptails         10           Decker Reptail         50           Permets, Bonds & Pees         10           Decker Reptail         20           Decker Reptail         0           Streptoil         0 <t< td=""><td></td><td></td><td></td><td></td><td></td><td>4</td><td></td><td></td><td> </td><td>-</td><td></td><td>-</td><td></td></t<>						4				-		-	
Ligdown Machine Ligdown Machin		······				+				-			2.000
Location Reclamation         1           Location Reclamation         10           Made         10           Dacker Rental         10           Packer Rental         10           Starger Eagn         10	Lavdowo Machine					-				-			
Location Répair         10           Mad         10           Packer Rental         10           Perker Rental         200           Perker Rental         200           Perker Rental Robit         200           Perker Rental Robit         200           Stever Seguh         10						-						-	r
Midecalingous Service						t				-		-	1,000
Aud	Miscellancous Service					-		-				-	
Perfors.Bonds & Peers Performant.Bonds & Peers Performant.Peers Performant.Bonds & Peers Performant.Peers Performant.Bonds & Peers Performant.Bonds & Peer	Mud							_		<u> </u>			
Perfors.Bonds & Peers Performant.Bonds & Peers Performant.Peers Performant.Bonds & Peers Performant.Peers Performant.Bonds & Peers Performant.Bonds & Peer	Packer Rental												5.000
Pipe Racks / Cstwark       10         Pipe Rack / Cstwark       2.0         Pert A. Pols       0         Pert A. Pols       0         Pert A. Pols       0         Pump Truck       5 daya         Reverse Unit       4 days         A days       0         Safety Egpt       10 days         Safety Egpt       10 days         Safety Egpt       10 days         Supervisor - Other       2.0         Transpection       2.0         Supervisor - Other       2.0         Supervisor - Other       2.0         Transpection       2.0         Transpection       2.0         Supervisor - Completion       2.0         Water - Caster       3         Weeting Bentil & Repairs       3         Transpecties       3         Total Inf Inder Expense       3         Staff Bentiles       3         Staff Bentiles       3         Weeting Bent	Perforating					1							
Pit & Lining       2.0         Poling Quini       10 days       00 6000 (Day)       600 (Day)         Pulling Quini       10 days       00 1500 (Day)       600 (Day)         Reverse Unit       4 days       00 2000 (Day)       7.8         Reverse Unit       4 days       00 2000 (Day)       7.8         Safety Egal       10 days       02 200 (Day)       10 2.0         Supervison - Other       2.0       5.8       5.8         Supervison - Other       2.0       5.8       5.8         Water may of Security       days       00 (Day)       1.8       2.0         Water - Cambridion       3.8       3.8       3.8       3.8       3.8         Weeline       3.8       3.8       3.8       3.8       3.8       3.8         Contingencies       3.8       3.8       3.8       3.8       3.8       3.8       3.8         Contingencies       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8						4				Ľ			
Park-A-Pals         9         9         9         9           Pulling Unit         10 days         00         1500 /Day         80         80           Pump Truck         5 days         00         200 /Day         9         80         80           Reverse Unit         4 days         00         200 /Day         9         9         90         80           Supervision - Other         Suveyor         9			•••			-		_		-		_	1,000
Puting Junit 10 days @ 6000 /Day	Pits & Lining					-		_					2,000
Pump Truck 5 days (9 150 /Day Reverse Unit A days (9 2000 /Day Reverse Unit A days (9 2000 /Day Sicking 10 days (9 200 /Day Supervisor - Other Supervisor - Other Supervis	Polt-A-Pols	to days	<i>d</i> 1)	6000 /D	1	+		-				_	
Rental Tools         80         2000 /Day         80           Safety Egpt         10 days         60         200 /Day         20           Safety Egpt         10 days         60         200 /Day         20           Survey of Transportation         20         20         20         20           Survey of Transportation         20         20         20         20           Transportation         20         20         20         20           Survey of Transportation         20         20         20         20           Transportation         20         20         20         20         20           Water Toraler         20         20         20         20         20         20           Water Toraler         20         20         20         20         20         20         20           Water Canster         20	Pump Tnick	5 days	 	1500 /D		-ł							7,500
Reverse Unit         4 days         60         2000 /Day         8.0           Sidery Eggt         10 days         @         200 /Day         2.0           Sidery Eggt         10 days         @         200 /Day         2.0           Sidery Eggt         10 days         @         2.0           Transportion         2.0         2.0         2.0           Water Completion         2.0         2.0         2.0           Water Transfer         10 days         @         1.5           Weil restort Flewback         1 days         @         1.5           Weil restort Flewback         1 days         1.50         0         1.5           Weil restort Flewback         1 days         1.50         0         1.5           Wretine         2.0         2.0         2.0         1.5           Wretine         2.0         2.0         2.0         1.5           Wretine         2.0<						-t				-		-	
Safety Eght         10 days         (************************************	Reverse Unit	4 days	@	2000 /D:	ıy	1				-			8,000
Supervisor - Other	Safety Eqpt	10 days	Ø	200 /D:	ıy			_		-			2,000
Suveyor         2.0           Transportation         2.0           Trash Trailer         2.0           Trash Trailer         5           Tubut Inspection         5           Waterransfor         5           Weiling         1           Contingencies         0           TOTAL INTAIGIBLE EXPENSE         0           Total         5%           Casing - Production         4           Rods         45,0           Tubing         1           This Battery & Storage Facilities         1           Weilmad Equipment         4.0           Traik Battery & Storage	Slickline							_					
Transpration       2.0         Transh Traiser       5         Tubular inspection       5         Water - Campiotion       5         Welding       5         Well Testor / Flowback       1 days         Contingencies       5%         TOTAL INTANGIBLE EXPENSE       0         Casing - Production       70 tail         Rods       45.0         Total       45.0         Total       45.0         Total       5%         Storage Facilities       0         Wellnead       45.0         Total       5%         TaxGiBLE EXPENSE       0         Total       10         TaxGiBLE EXPENSE       0         Total       5%         Total       5%         Rods       5%         Total       5%         Rods       5%         To	Supervison - Other					_		_		_			
Trash Trailer Trailer Trailer Trailer Tubular Inspection Water Transfor Weter Tenster						-				<u> </u>			
Tubbar Inspection         Jubbar Inspection         Jubbar Inspection         Jubbar Inspection         Jubbar Inspection         Statemark Security         Jubar Inspection         Jubar Inspectinspection         Jubar Inspection	Transportation					-				<u> </u>			2,000
Water Completion         Security         days         Outy         Security	Tubulas (aspection					-+		-				⊢	
Water Transfer     5       Weil restort / Flowback     1 days       Contingencles     5%       Total     5%       Rods     1       Total     45.0       Total     45.0       Down Hole Pumplass III valves     1       Tubing Head     1       Tree / Tee     1       Prime Mover C-620-305-144     1       Down Hole Pumplass III valves     1       Tubing Head     1       Tree / Tee     1       Parker/TAC     1       Mise Downhole     2.0       Electric Service     2.0       Sorage Facilities     10       Misers & Flowlases     1       Misers & Flowlases     1       Misers & Flowlases     1		davs	Ø	/D		-						⊢	
Water Transfor	Water - Completion					-						-	500
Weiling       1 days       1500 /Day       1.5         Weil Tester / Flowback       1 days       10       1.5         Workstring Rental & Repairs       1.5       1.5         Workstring Rental & Repairs       1.5       1.5         Contingencies       1.5       1.5         Contingencies       1.5       1.5         TANGIBLE EXPENSE       0       139.1         Casing - Production       1.5       1.5         Rods       450.0       1.5         TANGIBLE EXPENSE       1.5       1.5         Casing - Production       1.5       1.5         Rods       4.50.0       4.50.0         Down Heile Pumpdas Int valves       1.5       4.5         Tree / Starge Facilities       1.5       4.0         Weilinead Equipment       1.5       4.0         Tree / Ste       1.5       5.5         Packer/TAC       1.5       5.5         Misc Downhole       2.0       2.0         Steres       1.5       4.0         Tree / Steres       1.5       4.0         Steres       1.5       5.5         Misc Downhole       2.0       5.5         Misc Downhole	Water Transfer					-1		_		-		-	
Wireline     Workstring Rental & Repairs       Workstring Rental & Repairs     Image:	Welding							_					
Workstring Rental & Repairs     Image: Contingencies       Contingencies     Image: Contingencies       Contingencies     Image: Contingencies       TOTAL INTANGIBLE EXPENSE     Image: Contingencies       TANGIBLE EXPENSE     Image: Contingencies       TankGible Expense     Image: Contingencies       Total     Total       Rods     Image: Contingencies       Tubing     Image: Contingencies       Prime Mover C-640-305-144     Image: Contingencies       Down Hole Pumpigas Int valves     Image: Contingencies       Tank Baitery & Storage Facilities     Image: Contingencies       Weithead Equipment     Image: Contingencies       Tree / Teg     Image: Contingencies       Packer/TAC     Image: Contingencies       Mise Downhore     Image: Contingencies       Image: Contingencies     Image: Contingencies       Misers & Flowlines     Image: Contingencies       Contingencies     Image: Contingencies       Contingencies     Image: Contingencies       Contingencies     Image: Contingencies       Contingencies     Image: Contingencies </td <td>Well Tester / Flowback</td> <td>1 days</td> <td>(0)</td> <td>1500 /D</td> <td>87</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1,500</td>	Well Tester / Flowback	1 days	(0)	1500 /D	87								1,500
Contingencies     5%     6.6       TOTAL INTANGIBLE EXPENSE     0     139.1       TANGIBLE EXPENSE     0     139.1       Tanking Expense     0     139.1       Total     Total     0       Rods     0     45.0       Tobing     0     45.0       Opm Heige Purpless MI valves     0     45.0       Tom Heige Purpless MI valves     0     40.0       Tank Banéry & Storage Facilities     0     40.0       Weithead Equipment     0     15.       Tree / Teg     0     15.       Mise Downhole     20.0     25.0       Electric Service     0     10.0       Miters & Flowlines     0     10.0       Miser Service     0     5%       Contingencies     0     145.9	Wireline					_		_					L
TOTAL INTANIGIBLE EXPENSE     0     139.1       TANGIBLE EXPENSE     Total       Casing - Production     45.0       Rods     45.0       Total     1       Dom Hole Pumplpas III valves     1       Opm Hole Pumplpas III valves     1       Veilinead Equipment     1       Tubing read     1       Tree / Tes     2       Parker/TAC     1       Mise Downhole     220.0       Electing Service     2       Separator/Line Heater/Dehydrator     1       Miser Barbon Service     1       Contingencies     1       Miser Barbon Service     5%       Song Andread     1	Workstring Rental & Repairs					_		-				⊢	
TOTAL INTANIGIBLE EXPENSE     0     139.1       TANGIBLE EXPENSE     Total       Casing - Production     45.0       Rods     45.0       Total     1       Dom Hole Pumplpas III valves     1       Opm Hole Pumplpas III valves     1       Veilinead Equipment     1       Tubing read     1       Tree / Tes     2       Parker/TAC     1       Mise Downhole     220.0       Electing Service     2       Separator/Line Heater/Dehydrator     1       Miser Barbon Service     1       Contingencies     1       Miser Barbon Service     5%       Song Andread     1						4		-	- <u></u>	⊢		-	
TOTAL INTANIGIBLE EXPENSE     0     139.1       TANGIBLE EXPENSE     Total       Casing - Production     45.0       Rods     45.0       Total     1       Dom Hole Pumplpas III valves     1       Opm Hole Pumplpas III valves     1       Veilinead Equipment     1       Tubing read     1       Tree / Tes     2       Parker/TAC     1       Mise Downhole     220.0       Electing Service     2       Separator/Line Heater/Dehydrator     1       Miser Barbon Service     1       Contingencies     1       Miser Barbon Service     5%       Song Andread     1						-		-			·	⊢	
TOTAL INTANIGIBLE EXPENSE     0     139.1       TANGIBLE EXPENSE     Total       Casing - Production     45.0       Rods     45.0       Total     1       Dom Hole Pumplpas III valves     1       Opm Hole Pumplpas III valves     1       Veilinead Equipment     1       Tubing read     1       Tree / Tes     2       Parker/TAC     1       Mise Downhole     220.0       Electing Service     2       Separator/Line Heater/Dehydrator     1       Miser Barbon Service     1       Contingencies     1       Miser Barbon Service     5%       Song Andread     1		├────┼───				-		-		-	<u>├──</u> ──	-	
TOTAL INTANIGIBLE EXPENSE     0     139.1       TANGIBLE EXPENSE     Total       Casing - Production     45.0       Rods     45.0       Total     1       Dom Hole Pumplpas III valves     1       Opm Hole Pumplpas III valves     1       Veilinead Equipment     1       Tubing read     1       Tree / Tes     2       Parker/TAC     1       Mise Downhole     220.0       Electing Service     2       Separator/Line Heater/Dehydrator     1       Miser Barbon Service     1       Contingencies     1       Miser Barbon Service     5%       Song Andread     1	Contingencies	·				+				1-	5%	<del> </del> -	6,625
TANGIBLE EXPENSE     Total       Casing - Production     45,0       Rods     45,0       Prime Movet C-640-305-144     1       Down Heile Pumpédas Int volves     40       Tank Barery & Storage Facilities     40       Weilmead Equipment     40       Tubing Pada     1       Tree / Yee     1       Packer/TAC     1       Misc Downhole     20,0       Electric Service     25,0       Separator/Line Heater/Dehydrator     1       MiscellaneOus Volves & Fittings     1       Contingencles     5%       Contingencles     0       Total August     0	TOTAL INTANGIBLE EXPENSE	<b></b>				-		-		F			139,125
Casing - Froduction         45.0           Rods         45.0           Prime Hover C-640-305-144         60.0           Dom Heile Pumplgas MI valves         4.0           Tank Banery & Storage Facilities         4.0           Weitnead Equipment         4.0           Tree / Tee         5           Parker/TAC         1.15           Mise Downhole         2.00           Electric Service         2.00           Soparator/Line Heater/Dehydrator         1.0           Miser & Flowlines         1.0           Miser & Flowlines         1.0           Miser & Flowlines         1.0           Miser & Strings         1.15           Contingencles         5%           Flowlines         1.0           Miser & Flowlines         1.15           Ocitingencles         1.15           Miser & Strings         1.15           Contingencles         1.16           Miser & Strings         1.16           Ocitingencles         1.16           Miser & Strings         1.16           Ocitingencles         1.16           Miser & Strings         1.16           Ocitingencles         1.16           Miser		1)			<u>ملي محمد الم</u>	=1		1.00	1 <del>77 ( )            </del>	<b></b>			
Casing - Froduction         45.0           Rods         45.0           Prime Hover C-640-305-144         60.0           Dom Heile Pumplgas MI valves         4.0           Tank Banery & Storage Facilities         4.0           Weitnead Equipment         4.0           Tree / Tee         5           Parker/TAC         1.15           Mise Downhole         2.00           Electric Service         2.00           Soparator/Line Heater/Dehydrator         1.0           Miser & Flowlines         1.0           Miser & Flowlines         1.0           Miser & Flowlines         1.0           Miser & Strings         1.15           Contingencles         5%           Flowlines         1.0           Miser & Flowlines         1.15           Ocitingencles         1.15           Miser & Strings         1.15           Contingencles         1.16           Miser & Strings         1.16           Ocitingencles         1.16           Miser & Strings         1.16           Ocitingencles         1.16           Miser & Strings         1.16           Ocitingencles         1.16           Miser	TANGIBLE EXPE	NSE				1		-	1	r		r	Total
Rods         45.0           Tubing         0           Tubing         0           Open Hole Pumplas III valves         0           Dawn Hole Pumplas III valves         4.0           Tank Banery & Storage Facilities         0           Weilnead Equipment         0           Tubing Head         0           Tree / Tee         1           Elertic Service         0           Separator/Line Heater/Dehydrator         2.0           Nicer S / Flowlines         0           Miser Downhole         1.0           Miser S / Flowlines         0           Miser S / Flowlines         0           Miser S / Thomas         0           Orall TANGIBLE EXPENSE         0				•		1				<b> </b>		1	
Tubing						Ţ							45,000
Down Hole Pumplops MI volves         4.0           Tank Battéry & Storage Facilités         4.0           Veilhead Equipment         4.0           Tubing Head         4.0           Tree / Tee         5           Packer/TAC         1.5           Mise Downhole         2.0           Electric Service         2.15           Separater/Line Heater/Dehydrator         3.0           Miser S & Flowlines         1.0           Miser S & Flowlines         4.0           Conlingencies         5%           Conlingencies         5%           Conlingencies         0	Tubing					1							
Tank Battery & Starage Facilities         Image Facilities           Weitnead Equipment         Image Facilities           Weitnead Equipment         Image Facilities           Tree / Teg         Image Facilities           Packer/TAC         Image Facilities           Mise Downhole         20.0           Electric Service         Image Facilities           Separator/Line Heater/Dehydrator         Image Facilities           Mise Downholes         Image Facilities           Meters & Flowlines         Image Facilities           Miseel Service         Image Facilities           Contingencles         Image Facilities           Contingencles         Image Facilities           Contingencles         Image Facilities           Contract ANGIBLE EXPENSE         Image Facilities	Prime Mover C-640-305-144					_				ſ			60,000
Wellhead Equipment						_						_	4,060
Tubing Head	Tank Battery & Storage Facilities					4				⊢		_	
Tree / Tree / See         5           Packet/TAC         15           Misc Downhole         20           Electric Service         20           Separator/Line Heater/Dehydrator         10           Meers Run         10           Meers & Flowlines         10           MiscellaneOus Volves & Fittings         5%           Contingencles         5%           OTAL TANGIBLE EXPENSE         0		·				4		_		⊢		-	
Packer/TAC         1.5           Mise Downhole         2.0           Electric Service         25.0           Separator/Line Heater/Dehydrator         3.0           Motor Run         1.0           Miser S Flowlines         1.0           Miser S Flowlines         1.0           Contingencies         5%           Contingencies         0           OTAL TANGIBLE EXPENSE         0					[-	+		-		$\vdash$			500
Misc Downhole         2,0           Electric Service         25.0           Separator/Line Heater/Dehydrator         1.0           Meter & Flowlines         1.0           Miscel Service         5.0           Contingencles         5%           Contingencles         0           Of AL TANGIBLE EXPENSE         0	Dacker/TAC					+			<u> </u>		<u>↓</u>		1,500
Electric Service 25.0 Separator/Line Heater/Dehydrator 1.0 Meter Run Meters & Flowlines Miscellaneous Valves & Fitings Contingencies Contingencies 0 1 45.9 0 145.9								1-		1		1-	2,000
Separate:/Line Heater/Dehydrator         1.0           Meter R Wn         1.0           Meters & Flowlines         1.0           Miscellaneous Valves & Fittings         1.0           Conlingencles         5%           OTAL TANGIBLE EXPENSE         0	Electric Service					1			· · · · · ·	-			25,000
Mejer Run Mejer Z Flowines Miscellaneous Valves & Fritings Contingencies TOTAL TANGIBLE EXPENSE 0 145.9	Separator/Line Healer/Dehydrator								1				1,000
Miscellanéous Valves & Fritings         6.9           Contingencies         5%           OTAL TANGIBLE EXPENSE         0	Meter Run					1							
Miscellanéous Valves & Fritings         6.9           Contingencies         5%           OTAL TANGIBLE EXPENSE         0	Meters & Flowlines									Ļ		ļ	ļ
OTTAL TANGIBLE EXPENSE 0 145.9	Miscellaneous Valves & Fittings				-			L				-	
						_				-		-	6,950
TOTAL WELL COST 0] 285.0					-	_				-		_	
	TOTAL WELL COST				<u>l</u> _	_		I	]	1_	]0	L	285,07

Company: \_

Date:

Approved Sy: Title.

Keith E. Bucy J25.

Art Carrasco H

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Partner Approval

2/1/2012

David H. Arrington - President