orm 3160-5#م (April2004)،	UNITEDSTA DEPARTMENT OF 7 BUREAU OF LAND 1	THE INTERIOR	D-ARTESIA	FORMAPPROVED OM B No. 1004-0137 Expires: March 31, 2007 5. Lease Serial No.
SUN	DRY NOTICES AND	REPORTS ON W	VELLS	
Do not ι abandor	use this form for proposition of the second se	-3 (APD) for such	proposals.	6. If Indian, Allottee or Tribe Name
	N TRIPLICATE - Other		GEINED	7. If Unit or CA/Agreement, Name and/or NM88491X
1. Type of Well X Oil Well	Gas Well Ot		N - 9 2010	8. Well Name and No.
2. NameofOperator St. Mary Land & Ex	ploration Co.	[NMOC	DARTESIA	Parkway Delaware Unit #207 9. API Well No.
3a. Address 3300 N. A Street. B	ldg. 7, Ste. 200 Midland,	3b. PhoneNo. (inc TX 797(1432)688-		30-015-34121 10. Field and Pool, or Exploratory Area
	age, Sec., T., R., M., or Survey D			Parkway;Delaware
Sec. 35 - T-19S-R2 995' FNL & 1461 FI	9E			11. County or Parish, State Eddy Co. New Mexico
				REPORT, OR OTHER DATA
	· · · · · · · · · · · · · · · · · · ·			UI OKI, OK OTHEK DATA
TYPE OF SUBMISS			FYPEOF ACTION	
X Noticeof Intent	Activitient Activi	Deepen FractureTreat	Production (St	Well Integrity
Subsequent Report	Casing Repair	New Constructi	· ·	Other
If the proposal is to dea Attach the Bond under following completion of testing has been compl	Notice Convert to Injection Completed Operation (clearly state a spen directionally or recomplete hor which the work will be performed of the involved operations. If the ope	all pertinent details, includin izontally, give subsurface lo or provide the Bond No. on eration results in a multiple c	cations and measured and file with BLM/BIA. Requestion or recompletion	f any proposed work and approximate duration the true vertical depths of all pertunent markers and zo uired subsequent reports shall be filed within 30 da n in a new interval, a Form 3160-4 shall be filed of
 Describe Proposed or of If the proposal is to dee Attach the Bond under following completion of testing has been completermined that the site Application for Inje 	Notice Convert to Injection Completed Operation (clearly state a sepen directionally or recomplete horn which the work will be performed of of the involved operations. If the ope eted. Final Abandonment Notices sl e is ready for final inspection.) ction sent to NMOCD.	all pertinent details, includin izontally, give subsurface lo or provide the Bond No. on eration results in a multiple c	g estimated starting date or cations and measured and file with BLM/BIA. Requirements of recompletion puirements, including recla	f any proposed work and approximate duration the true vertical depths of all pertinent markers and zo uired subsequent reports shall be filed within 30 da n in a new interval, a Form 3160-4 shall be filed or amation, have been completed, and the operator ha
 Describe Proposed or of If the proposal is to dea Attach the Bond under following completion of testing has been compl determined that the site 	Notice Convert to Injection Completed Operation (clearly state a sepen directionally or recomplete horn which the work will be performed of of the involved operations. If the ope eted. Final Abandonment Notices sl e is ready for final inspection.) ction sent to NMOCD.	all pertinent details, includin izontally, give subsurface lo or provide the Bond No. on eration results in a multiple c	g estimated starting date or cations and measured and file with BLM/BIA. Requirements of recompletion puirements, including recla	f any proposed work and approximate duration the true vertical depths of all pertunent markers and zo uired subsequent reports shall be filed within 30 da n in a new interval, a Form 3160-4 shall be filed or amation, have been completed, and the operator ha
 13. Describe Proposed or of If the proposal is to dea Attach the Bond under following completion of testing has been complet determined that the site Application for Inje Proposed Procedur 1) Clean out to PB 2) Set CIBP @ 456 	Notice Convert to Injection Completed Operation (clearly state a spen directionally or recomplete hor which the work will be performed of of the involved operations. If the opereted. Final Abandonment Notices she eted. Final Abandonment Notices she is ready for final inspection.) ction sent to NMOCD. re: TD @ +/- 4565'. 50'.	all pertinent details, includin, izontally, give subsurface lo or provide the Bond No. on eration results in a multiple c hall be filed only after all rec	g estimated starting date or cations and measured and file with BLM/BIA. Requirements of recompletion puirements, including recla	f any proposed work and approximate duration the true vertical depths of all pertunent markers and zo uired subsequent reports shall be filed within 30 da n in a new interval, a Form 3160-4 shall be filed or amation, have been completed, and the operator ha
 13. Describe Proposed or of If the proposal is to dea Attach the Bond under following completion of testing has been complete determined that the site Application for Inje Proposed Procedur 1) Clean out to PB 2) Set CIBP @ 456 2) Acidize exisiting 3) Perforate from 3 	Notice Convert to Injection Completed Operation (clearly state a spen directionally or recomplete hor which the work will be performed of of the involved operations. If the opereted. Final Abandonment Notices site is ready for final inspection.) ction sent to NMOCD. re: TD @ +/- 4565'. 50'. perfs w/2500g 15% NEF 3991'-4004' (13 holes)	all pertinent details, includin, izontally, give subsurface lo or provide the Bond No. on eration results in a multiple c hall be filed only after all rec	g estimated starting date or cations and measured and file with BLM/BIA. Requirements of recompletion puirements, including recla	f any proposed work and approximate duration the true vertical depths of all pertinent markers and zo uired subsequent reports shall be filed within 30 da n in a new interval, a Form 3160-4 shall be filed or amation, have been completed, and the operator ha ATTACHED FOR DITIONS OF APPROVA
 13. Describe Proposed or If the proposal is to dea Attach the Bond under following completion of testing has been complete determined that the site Application for Injee Proposed Procedur 1) Clean out to PB 2) Set CIBP @ 456 2) Acidize exisiting 3) Perforate from 3 4) Frac down work 5) Set Arrowset 1X 	Notice Convert to Injection Completed Operation (clearly state a spen directionally or recomplete hor which the work will be performed of the involved operations. If the opereted. Final Abandonment Notices site is ready for final inspection.) ction sent to NMOCD. re: TD @ +/- 4565'. 50'. perfs w/2500g 15% NEF 3991'-4004' (13 holes) (string (Nickel Plated) Injection	all pertinent details, includin izontally, give subsurface lo or provide the Bond No. on eration results in a multiple of hall be filed only after all rec E & 300 g Xylene.	g estimated starting date of cations and measured and file with BLM/BIA. Requision completion or recompletion quirements, including recla SEE CON	f any proposed work and approximate duration the true vertical depths of all pertinent markers and zo uired subsequent reports shall be filed within 30 da n in a new interval, a Form 3160-4 shall be filed or amation, have been completed, and the operator ha
 13. Describe Proposed or If the proposal is to dea Attach the Bond under following completion of testing has been complete the state of the testing has been complete the state of the state of	Notice Convert to Injection Completed Operation (clearly state a sepen directionally or recomplete hor which the work will be performed of the involved operations. If the opereted. Final Abandonment Notices site is ready for final inspection.) ction sent to NMOCD. re: TD @ +/- 4565'. 50'. perfs w/2500g 15% NEF 3991'-4004' (13 holes) (string (Nickel Plated) Injection M for MIT test. Test casi	all pertinent details, includin, izontally, give subsurface lo or provide the Bond No. on eration results in a multiple of hall be filed only after all rec E & 300 g Xylene. Pkr @3900'. ing to 500# and cha	g estimated starting date of cations and measured and file with BLM/BIA. Requision completion or recompletion quirements, including recla SEE CON	f any proposed work and approximate duration the true vertical depths of all pertinent markers and zo uired subsequent reports shall be filed within 30 da n in a new interval, a Form 3160-4 shall be filed or amation, have been completed, and the operator ha ATTACHED FOR DITIONS OF APPROVA
 13. Describe Proposed or If the proposal is to dea Attach the Bond under following completion of testing has been complete determined that the site Application for Injee Proposed Procedur 1) Clean out to PB 2) Set CIBP @ 456 2) Acidize exisiting 3) Perforate from 3 4) Frac down work 5) Set Arrowset 1X 	Notice Convert to Injection Completed Operation (clearly state a spen directionally or recomplete hor which the work will be performed of of the involved operations. If the opereted. Final Abandonment Notices she eted. Final Abandonment Notices she she eted. Final Abandonme	all pertinent details, includin, izontally, give subsurface to or provide the Bond No. on eration results in a multiple of hall be filed only after all rec ball be filed only after all rec of Pkr @3900'. ing to 500# and cha ECT TO LIKE	g estimated starting date or cations and measured and file with BLM/BIA. Requised completion or recompletion juirements, including recla SEE CON	f any proposed work and approximate duration the true vertical depths of all pertnent markers and zo uired subsequent reports shall be filed within 30 da n in a new interval, a Form 3160-4 shall be filed or amation, have been completed, and the operator ha ATTACHED FOR DITIONS OF APPROVA
 13. Describe Proposed or If the proposal is to dea Attach the Bond under following completion of testing has been complete the state of the testing has been complete the state of the state of	Notice Convert to Injection Completed Operation (clearly state a spen directionally or recomplete hor which the work will be performed of of the involved operations. If the opereted. Final Abandonment Notices she eted. Final Abandonment Notices she she eted. Final Abandonme	all pertinent details, includin, izontally, give subsurface lo or provide the Bond No. on eration results in a multiple of hall be filed only after all rec E & 300 g Xylene. Pkr @3900'. ing to 500# and cha	g estimated starting date or cations and measured and file with BLM/BIA. Requised completion or recompletion juirements, including recla SEE CON	f any proposed work and approximate duration the true vertical depths of all pertinent markers and zo uired subsequent reports shall be filed within 30 da n in a new interval, a Form 3160-4 shall be filed or amation, have been completed, and the operator ha ATTACHED FOR DITIONS OF APPROVA
 13. Describe Proposed or If the proposal is to det Attach the Bond under following completion of testing has been complet determined that the site Application for Inje Proposed Procedur 1) Clean out to PB 2) Set CIBP @ 456 2) Acidize exisiting 3) Perforate from 3 4) Frac down work 5) Set Arrowset 1X 6) Notify OCD /BL 7) Place well on in 	Notice Convert to Injection Completed Operation (clearly state as the pen directionally or recomplete hor which the work will be performed of the involved operations. If the operations is ready for final inspection.) ction sent to NMOCD. re: TD @ +/- 4565'. 50'. perfs w/2500g 15% NEF 1991'-4004' (13 holes) string (Nickel Plated) Injection M for MIT test. Test casis jection. SUBJI APPR the foregoing is true and correct #	all pertinent details, includin, izontally, give subsurface to or provide the Bond No. on eration results in a multiple of hall be filed only after all rec E & 300 g Xylene. The Pkr @3900'. ing to 500# and cha ECT TO LIKE	g estimated starting date or cations and measured and file with BLM/BIA. Requision completion or recompletion juirements, including recla SEE CON	f any proposed work and approximate duration the true vertical depths of all pertnent markers and zo uired subsequent reports shall be filed within 30 da n in a new interval, a Form 3160-4 shall be filed or amation, have been completed, and the operator ha ATTACHED FOR DITIONS OF APPROVA Accepted for record MOCD PmX 257 6/10/10
 13. Describe Proposed or If the proposal is to det Attach the Bond under following completion of testing has been compl determined that the site Application for Inje Proposed Procedur 1) Clean out to PB 2) Set CIBP @ 456 2) Acidize exisiting 3) Perforate from 3 4) Frac down work 5) Set Arrowset 1X 6) Notify OCD /BL 7) Place well on in 	Notice Convert to Injection Completed Operation (clearly state as the pen directionally or recomplete hor which the work will be performed of the involved operations. If the operations is ready for final inspection.) ction sent to NMOCD. re: TD @ +/- 4565'. 50'. perfs w/2500g 15% NEF 1991'-4004' (13 holes) string (Nickel Plated) Injection M for MIT test. Test casis jection. SUBJI APPR the foregoing is true and correct #	all pertinent details, includin, izontally, give subsurface to or provide the Bond No. on eration results in a multiple of hall be filed only after all rec E & 300 g Xylene. The Pkr @3900'. ing to 500# and cha ECT TO LIKE	g estimated starting date or cations and measured and file with BLM/BIA. Requision completion or recompletion juirements, including recla SEE CON	f any proposed work and approximate duration the true vertical depths of all pertnent markers and zo uired subsequent reports shall be filed within 30 da n in a new interval, a Form 3160-4 shall be filed or amation, have been completed, and the operator ha ATTACHED FOR DITIONS OF APPROVA Accepted for record MOCD PmX 257 6/10/10
 13. Describe Proposed or If the proposal is to det Attach the Bond under following completion of testing has been compl determined that the site Application for Inje Proposed Procedur 1) Clean out to PB 2) Set CIBP @ 456 2) Acidize exisiting 3) Perforate from 3 4) Frac down work 5) Set Arrowset 1X 6) Notify OCD /BL 7) Place well on in 14. Thereby certify that the Name (Printed/Types) Donna Huddlest 	Notice Convert to Injection Completed Operation (clearly state as the pen directionally or recomplete hor which the work will be performed of the involved operations. If the operations is ready for final inspection.) ction sent to NMOCD. re: TD @ +/- 4565'. 50'. perfs w/2500g 15% NEF 1991'-4004' (13 holes) string (Nickel Plated) Injection M for MIT test. Test casis jection. SUBJI APPRe the foregoing is true and correct #	all pertinent details, includin, izontally, give subsurface to or provide the Bond No. on eration results in a multiple of hall be filed only after all rec "E & 300 g Xylene. "A Pkr @3900'. ing to 500# and cha ECT TO LIKE OVAL BY STAT	g estimated starting date or cations and measured and file with BLM/BLA. Requision puttion or recompletion puttion or recompletion set of the start of the start for 30 min. TE Production Tec	f any proposed work and approximate duration the true vertical depths of all pertnent markers and zo uired subsequent reports shall be filed within 30 da n in a new interval, a Form 3160-4 shall be filed or amation, have been completed, and the operator ha ATTACHED FOR DITIONS OF APPROVA Accepted for record MCCD PmX 257 6/10/10
 13. Describe Proposed or If the proposal is to det Attach the Bond under following completion of testing has been compl determined that the site Application for Inje Proposed Procedur 1) Clean out to PB 2) Set CIBP @ 456 2) Acidize exisiting 3) Perforate from 3 4) Frac down work 5) Set Arrowset 1X 6) Notify OCD /BL 7) Place well on in 14. Thereby certify that the Name (Printed/Types) Donna Huddlest 	Notice Convert to Injection Completed Operation (clearly state a sepen directionally or recomplete hor which the work will be performed of the involved operations. If the operations is ready for final inspection.) ction sent to NMOCD. re: TD @ +/- 4565'. 50'. perfs w/2500g 15% NEF 3991'-4004' (13 holes) cstring (Nickel Plated) Injection M for MIT test. Test casis jection. SUBJI APPR: the foregoing is true and correct the foregoing is true and correct the foregoing is true	all pertinent details, includin, izontally, give subsurface to or provide the Bond No. on ration results in a multiple of hall be filed only after all rec "E & 300 g Xylene. "Ing to 500# and cha ECT TO LIKE OVAL BY STAT	g estimated starting date or cations and measured and file with BLM/BIA. Requision completion or recompletion puirements, including recla SEE CON art for 30 min. TE Production Tec 05/04/2010	f any proposed work and approximate duration the true vertical depths of all pertinent markers and zo uired subsequent reports shall be filed within 30 da n in a new interval, a Form 3160-4 shall be filed or amation, have been completed, and the operator ha ATTACHED FOR DITIONS OF APPROVA Accepted for record MMOCD PmX 257 6/10/10 ch APPROVED
 13. Describe Proposed or If the proposal is to det Attach the Bond under following completion of testing has been complete determined that the site Application for Injee Proposed Procedur 1) Clean out to PB 2) Set CIBP @ 456 2) Acidize exisiting 3) Perforate from 3 4) Frac down work 5) Set Arrowset 1X 6) Notify OCD /BL 7) Place well on in 	Notice Convert to Injection Completed Operation (clearly state a sepen directionally or recomplete hor which the work will be performed of the involved operations. If the operations is ready for final inspection.) ction sent to NMOCD. re: TD @ +/- 4565'. 50'. perfs w/2500g 15% NEF 3991'-4004' (13 holes) cstring (Nickel Plated) Injection M for MIT test. Test casis jection. SUBJI APPR: the foregoing is true and correct the foregoing is true and correct the foregoing is true	All pertinent details, includin, izontally, give subsurface to or provide the Bond No. on eration results in a multiple of hall be filed only after all rec of Pkr @3900'. ing to 500# and cha ECT TO LIKE OVAL BY STAT	g estimated starting date or cations and measured and file with BLM/BIA. Requision completion or recompletion puirements, including recla SEE CON Art for 30 min. TE Production Tec 05/04/2010 STATE OFFICE	f any proposed work and approximate duration the true vertical depths of all pertnent markers and zo uired subsequent reports shall be filed within 30 da n in a new interval, a Form 3160-4 shall be filed or amation, have been completed, and the operator ha ATTACHED FOR DITIONS OF APPROVA Accepted for record MMOCD PmX 257 25 6/10/10 ch
 13. Describe Proposed or If the proposal is to det Attach the Bond under following completion of testing has been completed Application for Injee Proposed Procedur 1) Clean out to PB 2) Set CIBP @ 456 2) Acidize exisiting 3) Perforate from 3 4) Frac down work 5) Set Arrowset 1X 6) Notify OCD /BL 7) Place well on in 14. Thereby certify that the Name (Printed/Typed Donna Huddlester Signature Approved by 	Notice X Convert to Injection Completed Operation (clearly state as expendirectionally or recomplete hore which the work will be performed of the involved operations. If the opereted. Final Abandonment Notices site as ready for final inspection.) ction sent to NMOCD. re: TD @ +/- 4565'. 50'. perfs w/2500g 15% NEF 9991'-4004' (13 holes) string . (Nickel Plated) Injection M for MIT test. Test casis jection. SUBJI APPR the foregoing is true and correct # DN MW AMALUS I THIS SPACE FOR	All pertinent details, includin, izontally, give subsurface lo or provide the Bond No. on eration results in a multiple of hall be filed only after all rec of Pkr @3900'. ing to 500# and cha ECT TO LIKE OVAL BY STAT	g estimated starting date or cations and measured and file with BLM/BIA. Requision completion or recompletion puirements, including recla SEE CON art for 30 min. TE Production Tec 05/04/2010	f any proposed work and approximate duration the true vertical depths of all pertinent markers and zo uired subsequent reports shall be filed within 30 da n in a new interval, a Form 3160-4 shall be filed or amation, have been completed, and the operator ha ATTACHED FOR DITIONS OF APPROVA Accepted for record MMOCD PmX 257 6/10/10 ch APPROVED USE
 13. Describe Proposed or If the proposal is to det Attach the Bond under following completion of testing has been compl determined that the site Application for Inje Proposed Procedur 1) Clean out to PB 2) Set CIBP @ 456 2) Acidize exisiting 3) Perforate from 3 4) Frac down work 5) Set Arrowset 1X 6) Notify OCD /BL 7) Place well on in 14. Thereby certify that the Name (Printed/Typed Donna Huddlester Signature Approved by Conditions of approval, if a certify that the applicant holds	Notice Convert to Injection Completed Operation (clearly state a sepen directionally or recomplete hor which the work will be performed of the involved operations. If the operations is ready for final inspection.) ction sent to NMOCD. re: TD @ +/- 4565'. 50'. perfs w/2500g 15% NEF 3991'-4004' (13 holes) cstring (Nickel Plated) Injection M for MIT test. Test casis jection. SUBJI APPR: the foregoing is true and correct the foregoing is true and correct the foregoing is true	All pertinent details, includin, izontally, give subsurface lo or provide the Bond No. on eration results in a multiple of hall be filed only after all rec of Pkr @3900'. ing to 500# and char ECT TO LIKE OVAL BY STAT Title Date DR FEDERAL OR notice does not warrant or rights in the subject lease	g estimated starting date or cations and measured and file with BLM/BIA. Requision completion or recompletion puirements, including recla SEE CON Art for 30 min. TE Production Tec 05/04/2010 STATE OFFICE	f any proposed work and approximate duration the true vertical depths of all pertnent markers and zo uired subsequent reports shall be filed within 30 da n in a new interval, a Form 3160-4 shall be filed or amation, have been completed, and the operator ha ATTACHED FOR DITIONS OF APPROVA Accepted for record MAOCD PmX 257 256/10/10 ch

Prospect:

ø

ж. н**ж**. 1

Parkway Delaware

	Location:	
Footage [.]	995' FNL & 1461' FEL	
Section:	35	
Block	35, 19S R: 29E	
Survey:		
County:	Eddy, NM	
Elevations:		
GL:	3318	
KB:	3329	
KB Calc:	11	
ck w/log?	No	

listory	
6/22/05	Ran CBL up to 3500'. Perf 4208-18' (11 holes) 4173-92' (20 holes)
	4165-69' (5 holes). Spot 2 bbl on perfs & acidize w/3000g
	15% @ 7.7 bpm flushed w/50 bbl 2% . ISIP=570#, 5min=477#
	10 min=437#, 15 min=400#
	Frac w/651.3 bbl + 36,339# 16/30 @ AIR=12.7 bpm & Pavg=2899#.
	ISIP=901#, 15 min=819# Pumped up to 6 ppg.
	Tracer shows frac from 4162-4310'. 85% from ??4074??-4220'
8/25/05	Green pull
5/2/06	Repair pump. Hit fill @4383'
8/18/06	Pump parted.
9/22/06	Parted on 8th box down.
10/13/06	Rod part.
7/5/07	Replaced parted rods and hung new pump.
7/27/07	Parted box 6 rods down

	Tubing Detail (top to bottom)	Avg JT	32.48
Joints	Description	Footage	Depth
131	2-3/8"		
	SN	4,255.00	
	TAC @4094'		
		+	

	Rod Detail (top to bottom)		
Rods	Description	Footage	Depth
72	7/8" rods	1,800.00	1,800.00
90	3/4" rods	2,250 00	4,050.00
6	1 5" K bars	150.00	4,200.00
1	4' gas anchor	4.00	4,204.00
	2X1 5X20 RHBC HVR NP-092	20.00	4,224 00
	· · · · · · · · · · · · · · · · · · ·		
		1 1	
	······································		
	· · · · · · · · · · · · · · · · · · ·		
dated:	7/12/09 BHH	- I I.	

P \BLM Audits\[Pkg 2 Prod2inj Conv WBD for Regulatory xis]Proposed PDU #207

PARKWAY DELAWARE UNIT #207

	15 1.51			1 1 12.16			
				10 - 10 10 - 10 10 - 10	Well ID Info		
				11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	API No Spud Date.	3001534121	
					Spud Date.	5/23/2005	
				と認知			
					Surf. Csg:	13-3/8" 48# J-55	
					Set @	353'	
	Z				Cement w/	1995 sx C tail w/180 sx H*	
		[10.	Circ:	yes	
				17 12 12	TOC:	25 sx to pit	
	花を読			計算		* 175 sx thru 1" to get to surface	
-1	体際			調整			
	言語						
				「新聞		~	
- 1	1.20						
					Inter. Csg:	9-5/8" 36# J-55	
				15	Set @	1488'	
	がた				Cement w/	300 sx lead + 250 sx C tail	
	24 25			5 P.	Circ:	yes	
	1.00			E.			
	1						
	5			新聞			
				ere Kondik (
	1000			いた			
-	編合						
					Inter. Csg:	7" 23# J-55	
	_3			s' 2	Set @	3227'	
					Cement w/	1st stage 115 sx C	
_	*;			û.		2nd stage: 100 sx lead + 75 sx C tail	
_					·····	Bit started drlg out @ 1475'	
-	5			Sound a			
1	`.			È.			
_	, J			al a			
	.4			1.4.4.5			
_				. streen			
				EAS.			
	and the second second			4 .			
	44 20			1.40			
	1			R. 15.2			
	2			Sec. 1			
	2			í 1.			
	25.			*			
				\$* *			
	2						
				*` *`			
-	÷.			έρ L			
_	• 9	\times	\sim	TAC	C @ 4094		
				-			
4	ربر ز			· ·			
-				SN	@ 4225		
				¢			
	,						
	+			1	"C" zone		
	, , †			WV	"C" zone 4165-69' 5 holes		
	4 - 			WWW.	4165-69' 5 holes 4173-92' 20 holes		
	4 4 1			WVW.	4165-69' 5 holes		
				WWW.	4165-69' 5 holes 4173-92' 20 holes		
					4165-69' 5 holes 4173-92' 20 holes 4208-18' 11 holes		
		DDT	D		4165-69' 5 holes 4173-92' 20 holes 4208-18' 11 holes Prod. Csg:	4-1/2" 11.6# J-55	
		РВТ			4165-69' 5 holes 4173-92' 20 holes 4208-18' 11 holes	4577'	
				The second se	4165-69' 5 holes 4173-92' 20 holes 4208-18' 11 holes Prod. Csg: Set @:		



7/12/09 BHH Updated:

1.5 .

P \BLM Audits\[Pkg 2 Prod2inj Conv WBD for Regulatory xis]Proposed PDU #207

Set @: Cmt: # of sx TOC:

PBTD

TD

4560

4577

4577' 181 sx lead + 81 sx tail all C circ 2 sx to pit

Parkway Delaware Unit 207 30-015-34121 St. Mary Land and Exploration June 7, 2010 Conditions of Approval

- 1. Surface disturbance beyond the existing pad must have prior approval.
- 2. Closed loop system required.

.

- 3. Operator to have H2S monitoring equipment on location as H2S has been reported from wells in the area.
- 4. Submit subsequent sundry with injection rate, pressure and current well bore schematic.

CRW 060710