## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

RECEIVED

MAY 25 2010

Sundry Notices and Reports on Wells		Bureau of Land Management Farmington Flatal Office		
			5.	Lease Number
				SF-078740
. Type of Well			6.	If Indian, All. or
GAS				Tribe Name
			7.	Unit Agreement Name
2. Name of Operator				San Juan 30-5 Unit
			NMNM 78419B-DI	
ConocoPhilli	OS	-		NMM 794194-M
		,	8.	Well Name & Number
3. Address & Phone No. of Operator		٥.	San Juan 30-5 Unit 48	
DO D 4200 F	NIM 07400 (505) 227 0700		0	A DOK NAZ. 18 N.C.
PO Box 4289, Farmington, NM 87499 (505) 326-9700		9.	API Well No.	
	C			30-039-30829
4. Location of Well, Footage, Sec., T, R, M			10.	Field and Pool
Surface: Unit P (SESE), 1310' FSL & 740' FEL, Section 20, T30N, R5W, NMPM			10.	Blanco MV / Basin DK
• • • • • • • • • • • • • • • • • • • •	), 780' FSL & 405' FEL, Section 20			Dianeo (ATV / Dasin Di
`		, ,	11.	County and State
				Rio Arriba, NM
Type of Submission	BOX TO INDICATE NATURE OF Type of Action			
Notice of Intent	Abandonment Recompletion	Change of Plans New Construction	<u>X</u>	Other — Casing Report
X Subsequent Report	Plugging	Non-Routine Fracturing		RCVD JUN 3'10
<del></del>	Casing Repair	Water Shut off		OIL CONS. DIV.
Final Abandonment	Altering Casing	Conversion to Injection		DIST. 3
3. Describe Proposed or Com	pleted Operations			
5/11/2010 MIRU HP 282. NU B	OPE. PT csg to 600#/30min @ 7:30hrs	on 5/12/10. Test - OK.		
			- 11-0	DILL / 07:4- 78 008 L 5
Γ&C set @ 3741' w/ ST@2884'. Obbls) Premium lite cmt w/ 3% C	5/15/10 RU to cmt. 1st Stage - Pre-flu ACL, .25pps celloflake, 5pps LCM-1,	sh w/ 10bbls GW, 2bbls FW 4% FL-52, 8% bentonite, .4	. Pump % SMS.	ed scavenger 19sx (57cf- Lead w/ 39sx (83cf-15bb
Γ&C set @ 3741' w/ ST@2884'. Obbls) Premium lite cmt w/ 3% C emium lite cmt w/ 8% bentonite,	5/15/10 RU to cmt. 1st Stage - Pre-flu ACL, .25pps celloflake, 5pps LCM-1, .3% CACL, .25pps celloflake, .4% FL-	sh w/ 10bbls GW, 2bbls FW 4% FL-52, 8% bentonite, .4 52, 5pps LCM-1, .4% SMS.	. Pump % SMS. Tail w	ed scavenger 19sx (57cf- Lead w/ 39sx (83cf-15bb 88sx (121cf-22bbls) Type
T&C set @ 3741' w/ ST@2884'.  Obbls) Premium lite cmt w/ 3% Cremium lite cmt w/ 8% bentonite, nt w/ 1% CACL, .25pps celloflab	5/15/10 RU to cmt. 1st Stage - Pre-flu ACL, .25pps celloflake, 5pps LCM-1, .3% CACL, .25pps celloflake, .4% FL-te, .2% FL-52. Drop plug & displaced	sh w/ 10bbls GW, 2bbls FW 4% FL-52, 8% bentonite, .4 52, 5pps LCM-1, .4% SMS w/ 40bbls FW, 106bbls MW	. Pump % SMS. Tail w . Bump	ed scavenger 19sx (57cf- Lead w/ 39sx (83cf-15bb 88sx (121cf-22bbls) Type plug. Plug down. Open S
T&C set @ 3741' w/ ST@2884'.  Obbls) Premium lite cmt w/ 3% C remium lite cmt w/ 8% bentonite, nt w/ 1% CACL, .25pps celloflal rc. 10bbls cmt to surface. WOC.	5/15/10 RU to cmt. 1st Stage - Pre-flu ACL, .25pps celloflake, 5pps LCM-1, .3% CACL, .25pps celloflake, .4% FL-te, .2% FL-52. Drop plug & displaced 2 <sup>nd</sup> Stage -Pre-flush w/ 10bbls FW, 10	sh w/ 10bbls GW, 2bbls FW, 4% FL-52, 8% bentonite, .4, .52, 5pps LCM-1, .4% SMS. w/ 40bbls FW, 106bbls MW bbls GW, 10bbls FW. Pum	. Pump % SMS. Tail w . Bump ped scav	ed scavenger 19sx (57cf- Lead w/ 39sx (83cf-15bb 88sx (121cf-22bbls) Type plug. Plug down. Open senger 19sx (57cf-10bbls)
T&C set @ 3741' w/ ST@2884'.  Abbls) Premium lite cmt w/ 3% Communite cmt w/ 8% bentonite,  At w/ 1% CACL, .25pps celloflate.  Body Structure of the community	5/15/10 RU to cmt. 1st Stage - Pre-flu ACL, .25pps celloflake, 5pps LCM-1, .3% CACL, .25pps celloflake, .4% FL-te, .2% FL-52. Drop plug & displaced 2 <sup>nd</sup> Stage -Pre-flush w/ 10bbls FW, 105pps celloflake, 5pps LCM-1, .4% FL-	sh w/ 10bbls GW, 2bbls FW. 4% FL-52, 8% bentonite, .4.52, 5pps LCM-1, .4% SMS. w/ 40bbls FW, 106bbls MW. bbls GW, 10bbls FW. Pum 52, 8% bentonite, .4% SMS.	. Pump % SMS. Tail w/ . Bump ped scav Lead v	ed scavenger 19sx (57cf- Lead w/ 39sx (83cf-15bb 88sx (121cf-22bbls) Type plug. Plug down. Open S enger 19sx (57cf-10bbls) 1/ 417sx (888cf-158bbls) T
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C&C set @ 3741' w/ ST@2884'. bbls) Premium lite cmt w/ 3% Cemium lite cmt w/ 3% Cemium lite cmt w/ 1% CACL, .25pps celloflate. 10bbls cmt to surface. WOC. remium lite cmt w/ 3% CACL, .2 cmt w/ 8% bentonite, 3% CACl ag & close ST. Circ. 60bbls cmt/16/2010 RIH w/ 6 1/4" bit. Dril	5/15/10 RU to cmt. 1st Stage - Pre-flu ACL, .25pps celloflake, 5pps LCM-1, .3% CACL, .25pps celloflake, .4% FL-te, .2% FL-52. Drop plug & displaced 2 <sup>nd</sup> Stage -Pre-flush w/ 10bbls FW, 105pps celloflake, 5pps LCM-1, .4% FL-2, .25pps celloflakes, .4% FL-52, 5pps to surface. Plug down @ 06:15hrs on lout ST@2884'. PT 7" csg to 1500#/36	sh w/ 10bbls GW, 2bbls FW, 4% FL-52, 8% bentonite, .4 .52, 5pps LCM-1, .4% SMS. w/ 40bbls FW, 106bbls MW bbls GW, 10bbls FW. Pum 52, 8% bentonite, .4% SMS. LCM-1, .4% SMS. Drop pl 5/16/10. RD cmt. WOC. 0, in @ 21:30hrs on 5/16/10.	. Pump % SMS. Tail w. . Bump ped scav Lead v Lead v Ig & dis	ed scavenger 19sx (57cf- Lead w/ 39sx (83cf-15bb 88sx (121cf-22bbls) Type plug. Plug down. Open seenger 19sx (57cf-10bbls) 1/417sx (888cf-158bbls) Telaced w/ 114bbls FW. B
T&C set @ 3741' w/ ST@2884'. bbls) Premium lite cmt w/ 3% Cemium lite cmt w/ 3% Cemium lite cmt w/ 1% CACL, .25pps celloflate. 10bbls cmt to surface. WOC. remium lite cmt w/ 3% CACL, .2 cmt w/ 8% bentonite, 3% CACl ag & close ST. Circ. 60bbls cmt /16/2010 RIH w/ 6 1/4" bit. Dril 8070' (TD) TD reached 5/18/10.	5/15/10 RU to cmt. 1st Stage - Pre-flu ACL, .25pps celloflake, 5pps LCM-1, .3% CACL, .25pps celloflake, .4% FL-te, .2% FL-52. Drop plug & displaced 2nd Stage - Pre-flush w/ 10bbls FW, 105pps celloflake, 5pps LCM-1, .4% FL-2, .25pps celloflakes, .4% FL-52, 5pps to surface Plug down @ 06:15hrs on lout ST@2884'. PT 7" csg to 1500#/36 Circ. hole & RIH w/ 195jts, 4 1/2", 11	sh w/ 10bbls GW, 2bbls FW, 4% FL-52, 8% bentonite, .4 .52, 5pps LCM-1, .4% SMS. w/ 40bbls FW, 106bbls MW bbls GW, 10bbls FW. Pum 52, 8% bentonite, .4% SMS. LCM-1, .4% SMS. Drop pl 5/16/10. RD cmt. WOC. 0,in @ 21:30hrs on 5/16/10. l.6#, L-80 LT&C set @ 8076	. Pump % SMS. Tail w. . Bump ped scav Lead v Lead v . g & dis Test - C	ed scavenger 19sx (57cf-Lead w/ 39sx (83cf-15bb; 88sx (121cf-22bbls) Typoplug. Plug down. Open seenger 19sx (57cf-10bbls) // 417sx (888cf-158bbls) Typoplaced w/ 114bbls FW. B
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T&C set @ 3741' w/ ST@2884'.  Abbls) Premium lite cmt w/ 3% Cemium lite cmt w/ 8% bentonite, at w/ 1% CACL, .25pps celloflate.  Abbls cmt to surface. WOC. emium lite cmt w/ 3% CACL, .25 cmt w/ 8% bentonite, 3% CACL, .25 cmt w/ 8% bentonite, 3% CACL, .25 cmt w/ 8% bentonite, 3% CACL, .26 cmt w/ 8% bentonite, 3% CACL, .25 cmt w/ 8% bentonite, 3% CACL, .26 cmt w/ 8% bentonite, 3% bentonite, 3% bentonite, 3% benton	5/15/10 RU to cmt. 1st Stage - Pre-flu ACL, .25pps celloflake, 5pps LCM-1, .3% CACL, .25pps celloflake, .4% FL-te, .2% FL-52. Drop plug & displaced 2nd Stage -Pre-flush w/ 10bbls FW, 10 5pps celloflake, 5pps LCM-1, .4% FL-L, .25pps celloflakes, .4% FL-52, 5pps to surface Plug down @ 06:15hrs on lout ST@2884'. PT 7" csg to 1500#/36 Circ. hole & RIH w/ 195jts, 4 1/2", 11 tavenger 9sx (27cf-5bbls) Premium lite mium lite cmt w/ .3% CD-32, .25pps ce ugar water, 115bbls FW. Bump plug.	sh w/ 10bbls GW, 2bbls FW, 4% FL-52, 8% bentonite, .4 .52, 5pps LCM-1, .4% SMS. w/ 40bbls FW, 106bbls MW bbls GW, 10bbls FW. Pum 52, 8% bentonite, .4% SMS. LCM-1, .4% SMS. Drop pl 5/16/10. RD cmt. WOC. 0,in @ 21:30hrs on 5/16/10. l.6#, L-80 LT&C set @ 8070 cmt w/ .25pps celloflake, .3 elloflake, 1% FL-52, 6.25pps Plug down @ 18:30hrs on 5	. Pump % SMS. Tail w. . Bump bed scav Lead v ug & dis Test - C '. 5/19/ % CD-3	ed scavenger 19sx (57cf-Lead w/ 39sx (83cf-15bb 88sx (121cf-22bbls) Type plug. Plug down. Open Senger 19sx (57cf-10bbls) (417sx (888cf-158bbls) Type placed w/ 114bbls FW. Brook. Drilled ahead w/ 6 1/4 10 RU to cmt. Pre-flush w 2, 6.25pps LCM-1, 1% FL. Flushed lines w/ 15bbls
T&C set @ 3741' w/ ST@2884'.  Obbls) Premium lite cmt w/ 3% Cremium lite cmt w/ 8% bentonite, and w/ 1% CACL, .25pps celloflater. 10bbls cmt to surface. WOC. remium lite cmt w/ 3% CACL, .2 f cmt w/ 8% bentonite, 3% CACL, .2 f cmt w/ 8% bentonite, 3% CACl ug & close ST. Circ. 60bbls cmt 6/16/2010 RIH w/ 6 1/4" bit. Dril 8070' (TD) TD reached 5/18/10. Obbls GW, 2bbls FW. Pumped so fil w/ 308sx (610cf-108bbls) Preprop plug & displaced w/ 10bbls st. H. RD RR @ 00:30hrs on 5/20/1	5/15/10 RU to cmt. 1st Stage - Pre-flu ACL, .25pps celloflake, 5pps LCM-1, .3% CACL, .25pps celloflake, .4% FL-te, .2% FL-52. Drop plug & displaced 2nd Stage - Pre-flush w/ 10bbls FW, 10 5pps celloflake, 5pps LCM-1, .4% FL-2, .25pps celloflakes, .4% FL-52, 5pps to surface Plug down @ 06:15hrs on lout ST@2884'. PT 7" csg to 1500#/30 Circ. hole & RIH w/ 195jts, 4 1/2", 11 tavenger 9sx (27cf-5bbls) Premium lite mium lite cmt w/ .3% CD-32, .25pps ceugar water, 115bbls FW. Bump plug. 0.	sh w/ 10bbls GW, 2bbls FW. 4% FL-52, 8% bentonite, .4. 452, 5pps LCM-1, .4% SMS. w/ 40bbls FW, 106bbls MW bbls GW, 10bbls FW. Pum 52, 8% bentonite, .4% SMS. LCM-1, .4% SMS. Drop pl. 5/16/10. RD cmt. WOC. 0,in @ 21:30hrs on 5/16/10. l.6#, L-80 LT&C set @ 8070 cmt w/ .25pps celloflake, .3 elloflake, 1% FL-52, 6.25pps Plug down @ 18:30hrs on 5	. Pump % SMS. Tail w. J. Bump bed scav Lead v. Leg & dis Test - C b'. 5/19/ % CD-3 LCM-1/19/10.	Lead w/ 39sx (83cf-15bb 88sx (121cf-22bbls) Type plug. Plug down. Open Senger 19sx (57cf-10bbls) // 417sx (888cf-158bbls) Tplaced w/ 114bbls FW. Bu DK. Drilled ahead w/ 6 1/4 10 RU to cmt. Pre-flush w/ 2, 6.25pps LCM-1, 1% FL. Flushed lines w/ 15bbls RD cmt. WOC. ND BOPE
T&C set @ 3741' w/ ST@2884'.  Obbls) Premium lite cmt w/ 3% Cremium lite cmt w/ 8% bentonite, and w/ 1% CACL, .25pps celloflate.  I combine cmt to surface. WOC. remium lite cmt w/ 3% CACL, .25 cmium lite cmt w/ 3% CACL, .25 cmium lite cmt w/ 3% CACL25 cmium lite cmt w/ 61/4" bit. Dril 8070' (TD) TD reached 5/18/10.  Obbls GW, 2bbls FW. Pumped schil w/ 308sx (610cf-108bbls) Preprop plug & displaced w/ 10bbls schil w/ 308sx (610cf-108bbls) Preprop plug & displaced w/ 10bbls schil w/ 308sx (610cf-108bbls) Preprop plug & displaced w/ 10bbls schil w/ 308sx (610cf-108bbls) Preprop plug & displaced w/ 10bbls schil w/ 308sx (610cf-108bbls) Preprop plug & displaced w/ 10bbls schil w/ 308sx (610cf-108bbls) Preprop plug & displaced w/ 10bbls schil w/ 308sx (610cf-108bbls) Preprop plug & displaced w/ 10bbls schil w/ 308sx (610cf-108bbls) Preprop plug & displaced w/ 10bbls schil w/ 308sx (610cf-108bbls) Preprop plug & displaced w/ 10bbls schil w/ 308sx (610cf-108bbls) Preprop plug & displaced w/ 10bbls schil w/ 308sx (610cf-108bbls) Preprop plug & displaced w/ 10bbls schil w/ 308sx (610cf-108bbls) Preprop plug & displaced w/ 10bbls schil w/ 308sx (610cf-108bbls) Preprop plug & displaced w/ 10bbls schil w/ 308sx (610cf-108bbls) Preprop plug & displaced w/ 10bbls schil w/ 308sx (610cf-108bbls) Preprop plug & displaced w/ 10bbls schil w/ 308sx (610cf-108bbls) Preprop plug & displaced w/ 10bbls schil w/ 308sx (610cf-108bbls) Preprop plug & displaced w/ 10bbls schil w/ 308sx (610cf-108bbls) Preprop plug & displaced w/ 10bbls schil w/ 308sx (610cf-108bbls) Preprop plug & displaced w/ 10bbls schil w/ 308sx (610cf-108bbls) Preprop plug & displaced w/ 10bbls schil w/ 308sx (610cf-108bbls) Preprop plug & displaced w/ 10bbls schil w/ 308sx (610cf-108bbls) Preprop plug & displaced w/ 10bbl	5/15/10 RU to cmt. 1st Stage - Pre-flu ACL, .25pps celloflake, 5pps LCM-1, .3% CACL, .25pps celloflake, .4% FL-te, .2% FL-52. Drop plug & displaced 2nd Stage - Pre-flush w/ 10bbls FW, 10 5pps celloflake, 5pps LCM-1, .4% FL-2, .25pps celloflakes, .4% FL-52, 5pps to surface Plug down @ 06:15hrs on lout ST@2884'. PT 7" csg to 1500#/30 Circ. hole & RIH w/ 195jts, 4 1/2", 11 tavenger 9sx (27cf-5bbls) Premium lite mium lite cmt w/ .3% CD-32, .25pps ceugar water, 115bbls FW. Bump plug. 0.	sh w/ 10bbls GW, 2bbls FW. 4% FL-52, 8% bentonite, .4 .52, 5pps LCM-1, .4% SMS. w/ 40bbls FW, 106bbls MW. bbls GW, 10bbls FW. Pum 52, 8% bentonite, .4% SMS. LCM-1, .4% SMS. Drop plo 5/16/10. RD cmt. WOC. 0,in @ 21:30hrs on 5/16/10. l.6#, L-80 LT&C set @ 807 cmt w/ .25pps celloflake, .3 elloflake, 1% FL-52, 6.25pps Plug down @ 18:30hrs on 5 con next report.	Pump % SMS. Tail w./ Bump bed scav Lead v. Lead v. Test - C. S-19/ CD-3 LCM-1/19/10.	ed scavenger 19sx (57cf-Lead w/ 39sx (83cf-15bb 88sx (121cf-22bbls) Type plug. Plug down. Open Senger 19sx (57cf-10bbls) // 417sx (888cf-158bbls) Tplaced w/ 114bbls FW. Br. DK. Drilled ahead w/ 6 1/4 10 RU to cmt. Pre-flush w. 2, 6.25pps LCM-1, 1% FL. Flushed lines w/ 15bbls RD cmt. WOC. ND BOPE
T&C set @ 3741' w/ ST@2884'.  Obbls) Premium lite cmt w/ 3% C  remium lite cmt w/ 8% bentonite,  nt w/ 1% CACL, .25pps celloflat  rc. 10bbls cmt to surface. WOC.  remium lite cmt w/ 3% CACL, .2  (cmt w/ 8% bentonite, 3% CACI, .2  (cmt w/ 8% bentonite, 3% CACI  ug & close ST. Circ. 60bbls cmt  6/16/2010 RIH w/ 6 1/4" bit. Dril  8070' (TD) TD reached 5/18/10.  Obbls GW, 2bbls FW. Pumped so  ril w/ 308sx (610cf-108bbls) Prer  rop plug & displaced w/ 10bbls s  H. RD RR @ 00:30hrs on 5/20/1  T will be conducted by Comple  1. I hereby certify that the for	5/15/10 RU to cmt. 1st Stage - Pre-flu ACL, .25pps celloflake, 5pps LCM-1, .3% CACL, .25pps celloflake, .4% FL-te, .2% FL-52. Drop plug & displaced 2nd Stage - Pre-flush w/ 10bbls FW, 10 5pps celloflake, 5pps LCM-1, .4% FL-te, .25pps celloflake, .4% FL-52, 5pps to surface Plug down @ 06:15hrs on lout ST@2884'. PT 7" csg to 1500#/30 Circ. hole & RIH w/ 195jts, 4 1/2", 11 tavenger 9sx (27cf-5bbls) Premium lite mium lite cmt w/ .3% CD-32, .25pps ce ugar water, 115bbls FW. Bump plug. 0. The structure of the surface	sh w/ 10bbls GW, 2bbls FW. 4% FL-52, 8% bentonite, .4 .52, 5pps LCM-1, .4% SMS. w/ 40bbls FW, 106bbls MW. bbls GW, 10bbls FW. Pum 52, 8% bentonite, .4% SMS. LCM-1, .4% SMS. Drop plo 5/16/10. RD cmt. WOC. 0,in @ 21:30hrs on 5/16/10. l.6#, L-80 LT&C set @ 807 cmt w/ .25pps celloflake, .3 elloflake, 1% FL-52, 6.25pps Plug down @ 18:30hrs on 5 con next report.	Pump % SMS. Tail w./ Bump bed scav Lead v. Lead v. Test - C. S-19/ CD-3 LCM-1/19/10.	ed scavenger 19sx (57cf-Lead w/ 39sx (83cf-15bb) 88sx (121cf-22bbls) Type plug. Plug down. Open Senger 19sx (57cf-10bbls) 1/417sx (888cf-158bbls) Tplaced w/ 114bbls FW. But 10 RU to cmt. Pre-flush w. 2, 6.25pps LCM-1, 1% FL. Flushed lines w/ 15bbls RD cmt. WOC. ND BOPE
T&C set @ 3741' w/ ST@2884'.  Obbls) Premium lite cmt w/ 3% C  remium lite cmt w/ 8% bentonite,  nt w/ 1% CACL, .25pps celloflate.  To lobbls cmt to surface. WOC.  remium lite cmt w/ 3% CACL, .25  remium lite cmt w/ 3% CACL  remium lite cmt w/ 8% bentonite,  remium lite cmt w/ 3% CACL,  remium lite cmt w/ 8% bentonite,  remium lite cmt w/ 3% CACL,  remium li	5/15/10 RU to cmt. 1st Stage - Pre-flu ACL, .25pps celloflake, 5pps LCM-1, 3% CACL, .25pps celloflake, .4% FL-te, .2% FL-52. Drop plug & displaced 2nd Stage - Pre-flush w/ 10bbls FW, 10 5pps celloflake, 5pps LCM-1, .4% FL-te, .25pps celloflake, .4% FL-52, 5pps to surface Plug down @ 06:15hrs on lout ST@2884'. PT 7" csg to 1500#/30 Circ. hole & RIH w/ 195jts, 4 1/2", 11 tavenger 9sx (27cf-5bbls) Premium lite mium lite cmt w/ .3% CD-32, .25pps ce ugar water, 115bbls FW. Bump plug. 0. Crystal Tafoya	sh w/ 10bbls GW, 2bbls FW, 4% FL-52, 8% bentonite, .4 .52, 5pps LCM-1, .4% SMS. w/ 40bbls FW, 106bbls MW, bbls GW, 10bbls FW. Pum 52, 8% bentonite, .4% SMS. LCM-1, .4% SMS. Drop plo 5/16/10. RD cmt. WOC. 0,in @ 21:30hrs on 5/16/10. l.6#, L-80 LT&C set @ 807/cmt w/ .25pps celloflake, .3 elloflake, 1% FL-52, 6.25pps Plug down @ 18:30hrs on 5 on next report.	Pump % SMS. Tail w. Bump bed scav Lead v. Lead v. Color 5/19/6% CD-3 LCM-1/19/10.	ed scavenger 19sx (57cf-Lead w/ 39sx (83cf-15bb 88sx (121cf-22bbls) Type plug. Plug down. Open Senger 19sx (57cf-10bbls) // 417sx (888cf-158bbls) Tplaced w/ 114bbls FW. But DK. Drilled ahead w/ 6 1/4 10 RU to cmt. Pre-flush w. 2, 6.25pps LCM-1, 1% FL. Flushed lines w/ 15bbls RD cmt. WOC. ND BOPE
T&C set @ 3741' w/ ST@2884'. Obbls) Premium lite cmt w/ 3% Cremium lite cmt w/ 1% CACL, .25pps celloflatre. 10bbls cmt to surface. WOC. remium lite cmt w/ 3% CACL, .21 cmt w/ 8% bentonite, 3% CACL, .21 cmt w/ 8% bentonite, 3% CACL ug & close ST. Circ. 60bbls cmt 5/16/2010 RIH w/ 6 1/4" bit. Dril 8070' (TD) TD reached 5/18/10. Obbls GW, 2bbls FW. Pumped so ail w/ 308sx (610cf-108bbls) Preprop plug & displaced w/ 10bbls s/H. RD RR @ 00:30hrs on 5/20/1	5/15/10 RU to cmt. 1st Stage - Pre-flu ACL, .25pps celloflake, 5pps LCM-1, .3% CACL, .25pps celloflake, .4% FL-te, .2% FL-52. Drop plug & displaced 2nd Stage - Pre-flush w/ 10bbls FW, 105pps celloflake, 5pps LCM-1, .4% FL-te, .25pps celloflakes, .4% FL-52, 5pps to surface Plug down @ 06:15hrs on lout ST@2884'. PT 7" csg to 1500#/30 Circ. hole & RIH w/ 195jts, 4 1/2", 11 travenger 9sx (27cf-5bbls) Premium lite mium lite cmt w/ .3% CD-32, .25pps ceugar water, 115bbls FW. Bump plug. 0. Circ. hole & ToC will appear regoing is true and correct.  Crystal Tafoya	sh w/ 10bbls GW, 2bbls FW. 4% FL-52, 8% bentonite, .4 .52, 5pps LCM-1, .4% SMS. w/ 40bbls FW, 106bbls MW. bbls GW, 10bbls FW. Pum 52, 8% bentonite, .4% SMS. LCM-1, .4% SMS. Drop plo 5/16/10. RD cmt. WOC. 0,in @ 21:30hrs on 5/16/10. l.6#, L-80 LT&C set @ 807 cmt w/ .25pps celloflake, .3 elloflake, 1% FL-52, 6.25pps Plug down @ 18:30hrs on 5 con next report.	Pump % SMS. Tail w. Bump bed scav Lead v. Lead v. Color 5/19/6% CD-3 LCM-1/19/10.	ed scavenger 19sx (57cf-Lead w/ 39sx (83cf-15bb 88sx (121cf-22bbls) Type plug. Plug down. Open Senger 19sx (57cf-10bbls) // 417sx (888cf-158bbls) Tplaced w/ 114bbls FW. Brown Date of the placed w/ 114bbls FW. Brown Date of the placed w/ 15bbls RD cmt. WOC. ND BOPE