UNITEDSTATES FORMAPPROVED OM B No 1004-0137 Expires March 31, 2007 DEPARTMENT OF THE INTERIOCD-ARTESIA ANG 30 2010 SUNDRY NOTICES AND REPORTS ON WELLS 5 Lease Serial No NMNM02860 Dong this form for proposals to drill or to re-enter an 6 If Indian, Allottee or Tribe Name well. Use Form 3160-3 (APD) for such proposals. 7 If Unit or CA/Agreement, Name and/or No SUBMIT IN TRIPLICATE - Other instructions on reverse side. NMNM71016 1 Type of Well X Oil Well GasWell Other 8 Well Name and No Poker Lake Unit #212 2. Name of Operator 9 API Well No BOPCO, L.P. 3b PhoneNo. (include area code) 30-015-33915 3a Address (432)683-2277 P O Box 2760 Midland Tx 79702 10 Field and Pool, or Exploratory Area Nash Draw (Delaware/BS/Avalon SD) 4 Location of Well (Footage, Sec., T., R., M., or Survey Description) 11 County or Parish, State SWSE 660' FSL, 1980' FEL, Sec 18, T24S, R30E, UL O Eddy NM 12. CHECK APPROPRIATE BOX(ES)TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF ACTION Acidize ___ Deepen Production (Start/Resume) Water Shut-Off X Notice of Intent __ AlterCasing FractureTreat Reclamation Well Integrity X OtherPB Within the Casing Repair New Construction Recomplete Subsequent Report 🗌 Change Plans Temporarily Abandon Nash Draw (Del Plug and Abandon X Plug Back Convert to Injection B.S., Avalon) 13 Describe Proposed or Completed Operation (clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof If the proposal is to deepen directionally or recomplete horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones Attach the Bond under which the work will be performed or provide the Bond No on file with BLM/BIA. Required subsequent reports shall be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.) BOPCO, L.P. respectfully wishes to request permission to set a bridge plug at 7,340' with 35' cement over the Avalon perfs which are @ 7,351 - 7,371'. PBTD is 7,305' and O.A. perfs in the wellbore will be 6,020' - 7,196'.

SEE ATTACHED FOR CONDITIONS OF APPROVAL

14 I hereby certify that the foregoing is true and correct Name (Printed/Typed)	1	,
Sandra J. Belt ext. 149	Title Sr. Regula	tory Clerk
Signature Sandia J. Belt	Date 06/21/2010	APPROVED
THIS SPACE FOR FEDERA	AL OR STATE OFF	ICE USE
Approved by	Title	AUG 2 7 2010
Conditions of approval, if any, are attached Approval of this notice does not vectufy that the applicant holds legal or equitable title to those rights in the subjection which would entitle the applicant to conduct operations thereon		/s/ Chris Walls BUREAU OF LAND MANAGEMENT CARLSBAD FIELD OFFICE
Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for States any false fictutious or fraudulent statements or representations as to a		villfully to make to any department or agency of the Unitel

(Instructions on page 2)

MZ

AVALON CONTRIBUTION

		3	0-1	015 -	33	91	5					_3	0-	015	5 - 3	338	360					30	- OL	5 - 3	344	163	}		
,	PLU 212 - DEL, AV, BS							PLU 214 - DEL, AV, BS									PLU 260 - DEL, AV, BS								×				
CO2 % AVG BOPD	ворс	BWPD	MCFD	СНОКЕ	TPSI	LPSI	CSG PSI	CQ2 %	AVG	ВОР	D BW	PD MO	CFD!	CHOKE	TPSI	LPSI	PSI	O2 %	AVG BOPD	BOPD	BWPD	MCFC	CHOKE	TPSI	LPSI	CSG (CO2 %	AVG BOPD	COMMENTS
5 227	40	108	51	WO	200 205	53	90	0 903	41	35		8 1 1	70 .	W/O	210	53	80	1 268	29	8	25	52	WIO	220		100	0.012	5 /	
1 3	<u> </u>	73	41	W/O		27	90	ب سدریس	<u>i</u>	29	90	1	62	W/O	210	27	80			. 6	31	63	. W/O	220	27	100			Dri 6 hrs elec fail PLU 214 48%
	92	. 95	46	WO	200	. 35	100		. با سمال	20			62	W/O	210	35	80	-	ļ	<u> 5</u>	1	. 41	WO	220	35	100		1 10 4	PLU 214 - 48%
·	g	85	46	WO	200	39	100			8 - 22			<u> </u>		215	. 39	V 72.			. 5	. 27	. 46	WIO	210	39 ;	100			PLU 214 - 58%
	50	_ 90 .	48	W/O	200	38	100			21		, ,	70	W/O	215	38	. 80			<u> </u>	31	: 70	W/O	210	38	100	·		PLU 214 - 57%
· `	\$ 	70	. 45		200 215	. 68	100		· · · · · · · · · · · ·	28			68	W/O W/O	725	50 68	95		1	§ 📜	- 29		WIO		-50 ·				PLU 214 - 52% PLU 214 - 53%
	3 2	*	+ 75	Wio	210	36	95	****		29	-:	*****	68	W/O	225	36	95	ļ		}	·	77	W/O	195	36	- 40A			PLU 214 - 54%
	, 34 30	75	60	WIG	210	30	95	£			. 11	3. 30.	60 · ;	WO	230			-			34	- ~ ~ ~ ~ ~ ~ ~	1 W/O	700	30	100	- ^ 6		PLU 214 - 58%
:1	20	51	44	_ 14/~	1 210	+-30-	4	*******	i .	3 - 32	~ . 9x		62 1		. 230	. 30			·•••	<u> </u>	23	55		200	30	-100	•	21	PLU 214 - 55%
	15	59	45			1	***************************************		·	29	10		58	2 23000	····	<u>.</u>	4	}	1	% 	15	4.33	· -	\$		<u>-</u>		🧟	PLU 214 - 79%
	12	45	46			 	~ ~ ~	••	ī ———	35 35			62			ļ ·	شه م	+ -	<u></u>	- - -	26	- 55				. 4		. 🐐	PLU 214 · 90%
. ;	J	+	1			i	ogic warmen in	··•	•	29			89		-		*	+	· · · · · · · · · · · · · · · · · · ·	₹ - -	25	45	i		·				PLU 214 - 93%
, , ,	J			*	,	÷			:	35	11		79		- 		in i	-		[4	·			🦸	· - *	ì-	- •		PLU 214 - 91%
7)		÷	- 	~ \$		-		3	24	: 88		60		1	a			÷	14-		1	**	j					PLU 214 - 89%
	~	- 	···	<u></u>	* **	***	. سفد	* ***	·	X ·	{		-		1		/ au			*	4		<u> </u>	·	- :		v Ì-		
s	ij	f ~~~~	• • •••••••	i			1 -	÷		J. •		- ÷ - :	~ -		-t	. ——		†	+	∭	,,,			~ ~~	4	- 4			·
	Š	-{	·	····		4	1	******	7	n	A		~ i		}	: -			ļi	₩	- 70-	· 6 🖆		. [**				PLU 214 - 13%
	ÿ				-		÷					,	n	~ wm.	÷	^		h		2 - E -	~ ~~		·	. :	1	*** * 1	-	51	PLU 214 - 14%
· · · · · · · · · · · · · · · · · · ·	2	•		rod's		à				, — i			7		* *	*		·	<u></u> .	4 -		20 -		· -		··· ····		S	PLU 214 - 15%
	ຶ່ດ.	0	: 33			3		·	-: -	آم ،	"		<u>~</u>		· -	ş	. '.	d / -	**	F 0	1	., 50	-2			1		····	
i	î ō	1 0	33	÷ •	•	, —		1	<u>-</u>	6	E		0		+	dominion of		-	• • • • • • • • • • • • • • • • • • • •	₩ 0		··· ~5÷	3	*		~ `T	•	- 4)	·
; •]	ō	~!~~~~~~	22				<u></u>	· 5	· k	. 0			ō	v ***	+	dan m		1	•	# 4	· ·	92			/				*
	ō	, 0			~	T		·	÷ ~ ~	Ö	7 3 7		0 :		\$ ******	ŧ ′ `	* *		•	0		17		역 17		~		· j	<u>}</u>
	0	42	33	* -		}	i -	•	÷	, ~ ~			ءَ ہ	• ••••••			: 1	-	2	. 0	0	17				•		******	()
. 8	2	and a	., -	*		1	1 ~	• •		•	******				* ~ ~~~		`· ; `		1	10						*	,	*	PLU 210 14 hrs runteme
	d	\$	1		** *****		offens s	-	3	`	10000 2000	~ 2	*		1	7	;	1 ~	·}	50	***	-	:					, *	PLU 210 14 hrs runtime
4				~~ ~~ ~		4	+	***************************************		. 27	10	o *****	60	u = uttoreem		ĺ	1	1	24	[]	1		2	* }				~ 2	PLU 210 14 hrs runtime
	(* ~ . M	-i	***	<	~		1 -	Star to		î° 26	13		60		3	·	a.			, 1	•	3	•		5				PLU 210 14 hrs runtine
	42	. 70	50		, -	–		4 · · ·	43	21		6	60		-j	•	· · · · ·	 	1	gram.	4.	~* <u>\$</u>	* **			5	!		/
4 4	43	90	54		* *******		·	Ť		22	- 10	3 1 m W	60 ·		1		trome or			35	_	,		··· · · · ·	,	u u.		1	*
* *** ******	40	97	59	*** ******	~ ~					27	11	*******	59		ŧ			f	· (,	8		* ~	,	٠, .	٠.,		•	·· —)	# · · · · · · · · · · · · · · · · · · ·
	47	108	58	****	ţ	3	<u>.</u> ,,	,	7 -	22	12	(70		* .	,		1	·\$	*** -	- F ,	/ ·	'.			mar modes	:	%	5 / A **********************************
£	6		erann m	1/	•	4		····	- k	8	- >			······································			*	†		<u> </u>	*				٠,			£	S

Poker Lake Unit 212 30-015-33915 BOPCO August 4, 2010 Conditions of Approval

- 1. Bridge plug must be set 50-100' above perforations.
- 2. Surface disturbance beyond the originally approved pad must have prior approval.
- 3. Closed loop system required.
- 4. A minimum of a 2M BOP is required and must be tested prior performing operations.
- 5. Subsequent sundry required.
- 6. Work to be completed in 90 days.

CRW 080410