JAMES BRUCE ATTORNEY AT LAW

POST OFFICE BOX 1056 SANTA FE, NEW MEXICO 87504

369 MONTEZUMA, NO. 213 SANTA FE, NEW MEXICO 87501

(505) 982-2043 (Phone) (505) 660-6612 (Cell) (505) 982-2151 (Fax)

jamesbruc@aol.com

March 16, 2010

Florene Davidson Oil Conservation Division 1220 South St. Francis Drive Santa Fe, New Mexico 87505 RECEIVED OCD

2010 MAR 17 A 7:57

Case 14461

Dear Florene:

Enclosed for filing, on behalf of BOPCo, L.P., is an application to approve a salt water disposal well, together with a proposed advertisement. The advertisement has also been e-mailed to the Division. Please set this matter for the April 15, 2010 Examiner hearing. Thank you.

Very truly yours,

James Bruce

Attorney for BOPCo, L.P.

Persons Notified of Hearing

Bureau of Land Management Carlsbad, New Mexico

Oil Conservation Division Artesia, New Mexico

BEFORE THE NEW MEXICO OIL CONSERVATION DIVISION

APPLICATION OF BOPC₀, L.P. FOR APPROVAL OF A SALT WATER DISPOSAL WELL, EDDY COUNTY, NEW MEXICO.

ILLUEIVEI		
2010 MAR 17	A 7. F-	
Case No.	14461	

APPLICATION

BOPCo, L.P. applies for an order approving a salt water disposal well, and in support thereof, states:

- 1. Applicant proposes to convert to disposal its Poker Lake Unit Well No. 213, located 860 feet from the south line and 660 feet from the east line of Section 18, Township 24 South, Range 30 East, N.M.P.M., Eddy County, New Mexico.
- 2. Injection will be into the Avalon zone of the Nash Draw-Delaware/Bone Spring Avalon Sand Pool at a depth of 7038-7460 feet subsurface.
 - 3. A Form C-108 for the well is attached hereto as Exhibit A.
 - 4. The granting of this application will prevent waste and protect correlative rights.

WHEREFORE, applicant requests that, after notice and hearing, the Division enter its order approving this application.

Respectfully submitted,

lames Bruce

Post Office Box 1056

Santa Fe, New Mexico 87504

(505) 982-2043

Attorney for BOPCo, L.P.

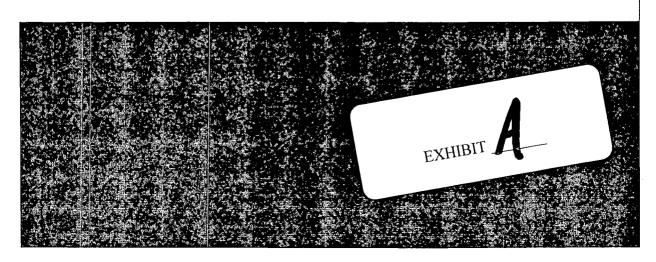
STATE OF NEW MEXICO ENERGY; MINERALS and NATURAL RESOURCES DEPARTMENT

Oil Conservation Division 1220 South St. Francis Dr. SANTA FE, NEW MEXICO 87505

Form C-108 Revised June 10, 2003

ESOU	SANTA FE, NEW MEXICO 87505 APPLICATION FOR AUTHORIZATION TO INJECT APPLICATION FOR AUTHORIZATION TO INJECT
	APPLICATION FOR AUTHORIZATION TO INJECT (MDC 1996)
	PURPOSE: Secondary Recovery Pressure Maintenance X Disposal Storage Application qualifies for administrative approval? Yes No
I.	OPERATOR: BOPCO, L.P.
	ADDRESS: P O Box 2760 Midland Tx 79702
	CONTACT PARTY: Sandra J. Belt ext. 149 PHONE: (432)683-2277
II.	WELL DATA: Complete the data required on the reverse side of this form for each well processed for injection. Additional sheets may be attached if necessary.
IV.	Is this an expansion of an existing project? Yes X No If yes, give the Division order number authorizing the project
٧.	Attach a map that identifies all wells and leases within two miles of any proposed injection well with a one-half mile radius circle drawn around each proposed injection well. This circle identifies the well's area of review.
VI.	Attach a tabulation of data on all wells of public record within the area of review which penetrate the proposed injection zone. Such data shall include a description of each well's type, construction, date drilled, location, depth, record of completion, and a schematic of any plugged well illustrating all plugging detail.
VII.	Attach data on the proposed operation, including:
	 Proposed average and maximum daily rate and volume of fluids to be injected; Whether the system is open or closed; Proposed average and maximum injection pressure; Sources and an appropriate analysis of injection fluid and compatibility with the receiving formation if other than reinjected produced water; and If injection is for disposal purposes into a zone not productive of oil or gas at or within one mile of the proposed well, attach a chemical analysis of the disposal zone formation water (rnay be measured or inferred from existing literature, studies, nearby wells, etc.).
*VIII	Attach appropriate geological data on the injection zone including appropriate lithologic detail, geological name, thickness, and depth. Give the geologic name, and depth to bottom of all underground sources of drinking water (aquifers containing waters with total dissolved solids concentrations of 10,000 mg/l or less) overlying the proposed injection zone as well as any such sources known to be immediately underlying the injection interval.
IX.	Describe the proposed stimulation program, if any.
*X.	Attach appropriate logging and test data on the well. (If well logs have been filed with the Division, they need not be resubmitted.)
*XI.	Attach a chemical analysis of fresh water from two or more fresh water wells (if available and producing) within one mile of any injection or disposal well showing location of wells and dates samples were taken.
XII.	Applicants for disposal wells must make an affirmative statement that they have examined available geologic and engineering data and find no evidence of open faults or any other hydrologic connection between the disposal zone and any underground source of drinking water.
XIII.	Applicants must complete the 'Proof of Notice' section on the reverse side of this form.
XIV.	Certification: I hereby certify that the information submitted with this application is true and correct to the best of my knowledge and belief.
	NAME: Sandra J. Belt ext. 149 TITLE: Regulatory Clerk
	SIGNATURE: Sandia J. Belt DATE: 12/30/2009
	E-MAIL ADDRESS: sjbelt@basspet.com
•	If the information required under Sections VI, VHI, X, and XI above has been previously submitted, it need not be resubmitted. Please show the date and circumstance of the earlier submittal:

DISTRIBUTION: Original and one copy to Santa Fe with one copy to the appropriate District Office



III. Welf Data

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Poker Lake Unit	213	18	24S	30E	860' FS1 & 660' FEL
 Lease name: 	Well #:	Section:	Township:	Range:	Footage

Casing Info: 5

Casing size	Set depth	Sacks cmt	Hole size	TOC	Method
8-5/8" 32# J-55 ST&C csg	454	860	12-1/4"	Surface	Circulated
5-1/2" 15 & 15.5# N80/L80	7596	845	2-7/8°	Surface	Circulated

- Tubing to be used (size, lining material, setting depth): 2-7/8" 17# J-55 Seal Tite IPC tbg set @ 7,370' 6
- Name, model, and depth of packer to be used: Lokset Nickel Plated EXT/INT PC Pkr set @ 7,370' 4
- =
- Name of the injection formation and, if applicable, the field or pool name: Nash Draw (Delaware/BS Avalon Sand) œ

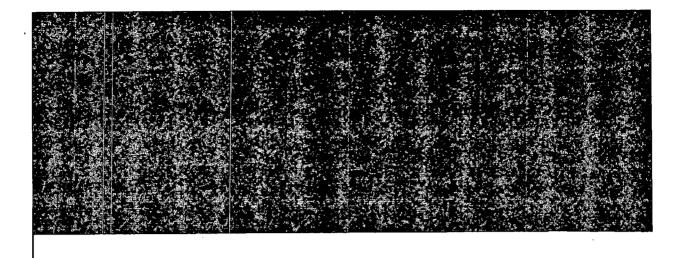
5

- The injection interval and whether it is perforated or open hole:

 The wellbore will be perforated from 7,038' 7,460' to facilitate future injection in all zones. Initially, we will inject into the lower
 Avalon zone only from 7388-460'. 3
 - State if the well was drilled for injection or, if not, the original purpose of the well: Drill & complete Delaware development well.
- Give the depths of any other perforated intervals and detail on the sacks of cement or BPs used to seal off such perforations: 4

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Give the depth to and the name of the next higher and next lower oil or gas zone in the area of the well, if any: Higher: None Lower: Bone Spring Sand @ approximatley 7,450' 2



BOPCO application for disposal- PLU #213

Mach a labulation of data on all wells of public record within the area of review which penetrate the proposed refection sone. Such data shall include a description of each wells type, construction, date drilled, location, depth, record of competion, and a schematic of any pluggod well fluctuating at plugging detail. 5

L							Construction	ion		Prods.	Comp			
Well Heme	£	¥	Operator	, ype	Location	Surface Casing	Internedials Casing	Production Casing	Liberg	ž	*		TO Parlorations Sümulation	Stimutation
						8-5/8" W 638" W/550 aks CC		5-172 B 7528 w/750 SKS Prem 2-7/8 t	2 7/18 18	_	L		L	
2		212 30-015-33915 BOPCO, L.P.	BOPCO, L.P.	Producer	660 FSL & 1980 FEL	TOC @ Surf.		TOC @ 5657 (TS)	782	_	12/1/05	7630	6020-7371	10/19/05 12/1/05 7630 6020-7371 250, 484 gals PW+20,000# 14/30 LiteProp
				_		8-5/8" @ 632' W/630 sks w/		5-1/2" @ 7371" w/1976 sks TOC 2-7/8" @	2-7/8 0					
2	269	269 30-015-35590 BOPCO, L.P.	BOPCO, L.P.	Producer	800' FSL & 2280 FWL	300 sks Top Out to Surf			7325	6/5/07	7,8,107	7372	6996-7290	7/5/07 7372' 6996-7290 224,256 gals ProdWth72,000¢ 14/30 LiteProp
						8-5/8" @ 485' W/ 840 SKS TOC		\$-1/2" @ 7519" W/750	5.7/8 B	1/23/06	3/10/06	7520	6037-7360	2.7/8" @ 1/23/06 3/10/06 7520 6037-7360 272,215 gals PW + 21,252s 14/30 LiteProp
2	Ę	211 30-015-33858 BOPCO, L.P.	BOPCO, L.P.	Producer	1980 FSL & 1980 FEL	4 SURF		SKS/LTCAT TOC @ 3657 (TS)						
						8-5/8" @ 871" W/840 SKS C		5-1/2" & 7530" W/1100	2-7/8 @	90/25	5/19/06	7630	7188-7500	2-718" @ 42/06 5/19/06 7630" 7188-7500 [246.128 gals PW + 20,088# 14/30 LiteProp
P.C	2	30-015-34463	260 30-015-34463 BOPCO, L.P.	Producer	1830 FSL & 750 FWL	TOC @ Surf		SKS/LTCRT TOC 8 3918' (7S)	7508	1				
	Ĺ					B-5/8" & 824" W/440 SKS		5-1/2" & 7631" W/630 SKS PP	2-7/8" 8	5/12/05	10/26/05	7640	7254 7485	5-172 @ 7631 W/630 SKS PP 2-7/8" @ 9/12/05 10/26/05 7640 7254-7485 248,609 qaia PW + 19.938 14/30 LiteProp
3	238	226 30-015-34105 BOPCO, L.P.		Producer	760 FSL & 760 FWL	PP TOC @ Surf		TOC @ \$250 (TS)	7521					
						8-5/8, 6 550. W/36 SKS		5-1/2 @ 7560 W/650 SKS PP	2.7/8 0	\$720/05	6723/05	7570	7172-7416	5-12" @ 7560 W/650 SKS PP 2-7/8" @ \$12005 623005 7570 7172-7416 259,657 gais PW + 19,9264 14/30 LiteProp
3	ន	30-015-34072 BOPCO, L.P.	BOPCO, L.P.	Producer	330 FNL & 630 FEL	PBCZ&PP TOC @ SURF		TOC @ 4280' (TS)	747					
						8-5/1. 6 410 W/ 265 SKS		5-1/2" @ 7515" W/ 700 SKS PP	2.7/8. 0	7/16/05	8/12/05	7515	7200-7364	5-12" @ 7515" W/ 700 SKS PP 2-7/8" B 7/18/05 812/05 7315 7200-7364 252,092 gais PW + 20,000e 14/30 LiteProp
2	₹	214 30-015-33860 BOPCO, L.P.	BOPCO, L.P.	Producer	510 FNL & 1960 FEL	PP TOC @ Surf		TOC @ 4818' (TS)	7360			_		
						11-3/4" @ 720' W/600 SKS		5-1/2" @ 7598" W/ 600 SKS LITE	2.7/8 0	1/1/06	2/14/06	7608	7241-7480	3-102" @ 7598" W/ 800 SXS LITE 2-7/8" @ 1/1/05 2/14/06 78-08" 72-41-7480 [297,838 qais PW + 23,9378 14/30 LiteProp
3	236	PLU 236 30-015-34419 BOPCO, L.P.	BOPCO, L.P.	Producer	1555 FNL & 125 FEL	C TOC @ SURF		TOC @ 3258 (TS)	7509					
									2.7/8 @	3727/05	\$12/05	7571	7168-7430	2-718" @ 327705 S12/05 7571' 7168-7430 152,345 gats PW + 43,183# 14/30 LiteProp;
_	_		_			8-5/8 @ 640" W/852 SKS		5-1/2" @ 7570" W/650 SKS TOC 7318"	7316			_		187,530# 16/30 Ottowa +96,000# 16/30Super LC
PLU	202	30-015-34078	30-015-34078 BOPCO, L.P. Producer	Producer	2500 FNL 860 FEL	TOC @ SURF		9 3656						
2	S		P&A'D 11/15/82	. TO 9 6246	P&A'D 11/15/82 TD @ 6246' - Does not penetrate injection zone	ction zone								

- VII. Attach data on the proposed operation, including
- 1. Proposed average and maximum daily rate and volume of fluids to be injected: 2,000 average, 2,500 maximum BWPD.
 - 2. Whether the system is open or closed; closed
- 3. Proposed average and maximum injection pressure: 1357 psi average, 1408 psi maximum
 - 4. Sources and an appropriate analysis of injection fluid and compatibility with
- the receiving formation if other than retriected produced water: water will be produced from same reservoir (Delaware Avalon)
 - 5. If injection is for disposal purposes into a zone not productive of oil & gas at or within one mile of the
 - proposed well, attach a chemical analysis of the disposal zone formation water: n/e
- VIII. Allect appropriate geologic data on the injection tone holdung appropriate throtopy detail, geologic name, thichress, and dethi. Geet the packopic name, redepth to bottom of all undergound sources of deriving water (souliers containing waters with 100 or in 100 or may be test) on entying the proposed njection tone as well as any such sources known to be immediately underlying the injection tenesal.

Lithologic Detail: Sand, Shain

Geological Name: Delaware Mountain Group/Avalon

2238

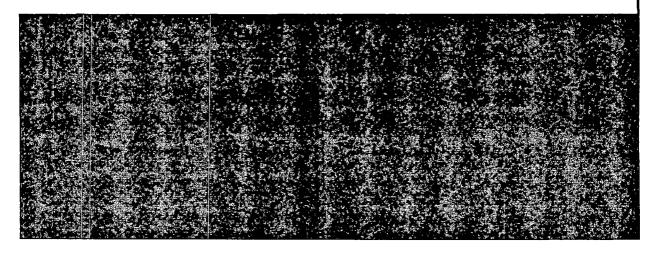
The Rustier Formation is a known acunce of fresh water throughout this geographic area. Awarge depit of Rustier is 148°540°. No soucces of fresh water are known to exist below the proposed disposal zone.

- Describe the proposed stimulation program, if any: ×
- The parts will be perforated and acidized with approximately 50 gallons 7-1/2% NEFE HCI per toot.
- Attach appropriate logging and test data on the well. (If well logs have been liked with the Division, they need not be resubmitted.) Logs previously submitted.
- Attach a chemical araysis of hesh water from two or more fresh water wells (if available and producing, within one mae of any ejection or discosal well showing location of wells and dates samples were taken.

 No known fresh water wells within one mile of proposed well. ¥
- Applicants for disposal wells must make an affirmative statement that they have examined available geologic and engineering data and find no evidence of open faults or any other hydology connection between the disposal zone and any underground sources ≅
- Applicant hereby effirms that he has examined the available geologic and engineering data and finds no evidence of open faults,
- or other hydrologic connection between the disposal zone and any underground source of drinking water.

LEASE: POKER LAKE UNIT WELL #: 213	
FIELD: NASH DRAW DELAWARE	
LOCATION: 860' FSL & 660' FEL, SECTION 18, T24S, R30E	
COUNTY: EDDY ST: NM API: 30-015-3385	9
	KB: 3215' GL: 3195' D DATE: 1/13/2005
0' GL	P DATE: 2/22/2005
SURFACE CASING 20' KB	
SIZE: 8-5/8" 40' 20" CONI	DUCTOR
WT/GRD: 32# J-55	
CSA: 454'	# IEE 000
42.00	# J55 CSG
SX: 560 PREM+ 12-1/4" H	IOLE
TOC: SURF TOP OUT HOLE SIZE: 12-1/4" 0-454'	
1000 0000	
PRODUCTION CASING	
SIZE: 5-1/2* (orig csg cut & replaced) 5050' DV tool	
WT/GRD: 15.5# N80 0-5050'	
WT/GRD: 15.5# L80 5050-7596'	
RS 1	.5# J-55 CSG
SX: 2799 sx POZ C 50 sx Class C	
CIRC: Y	
	# L80 MRKR JT
HOLE SIZE: 7-7/8" 454-7600'	
TUBING DATA	•
7098' 5-1/2" 17	# L80 MRKR JT
	P PERF INTERVAL
	RF 7194-7204' "Y"
= 7204' <u>1 SPF</u>	0° PHSG 10 SHOTS
RODS & PUMP DATA	
	RF 7279-89' "Z"
	0° PHSG 10 SHOTS kset Ext/Int nickel plated p
	J55 Seal Tite IPC Tbg
= 7388-460' OA Avalor	
PERFORATION DATA	
125	F 7420-30' AVALON
	2 JSPF 0° PHSG
	OM PERF INTERVAL
ISIP 750#. F/ 154.7kg PW + 26.7k# 14/30 LITE	
PROP + 3k# 16/30 SUPER LC. FLUSH W/ 7kg 7505' PBTD	
FW. LOST TTL 320 BPW TO PERFS. 7509' FC 7596' 5-1/2" 15	i.5# L-80 CSG
F: 20.7kg PW+73kg Lightening 2500+15.9k# 7600' 7-7/8" HC	JLE
16/30 Super LC	
	Updated: 12/30/2009
TD: 7600'	Author: ezg
15. 700	Engr: JBB

d30-015-33859



RECEIVED

DEC 2 8 2009

Affidavit of Publication

BOPCO WITD PRODUCTION

State of New Mexico, County of Eddy, ss.

Kathy McCarroll, being first duly sworn, on oath says:

That she is the Classified Supervisor of the Carlsbad Current-Argus, a newspaper published daily at the City of Carlsbad, in said county of Eddy, state of New Mexico and of general paid circulation in said county; that the same is a duly qualified newspaper under the laws of the State wherein legal notices and advertisements may be published; that the printed notice attached hereto was published in the regular and entire edition of said newspaper and not in supplement thereof on the date as follows, to wit:

December 23

2009

That the cost of publication is \$56.64 and that payment thereof has been made and will be assessed as court costs.

Subscribed and sworn to before me this

23\ day of

My commission Expires on 135/36

Notary Public

December 23, 200

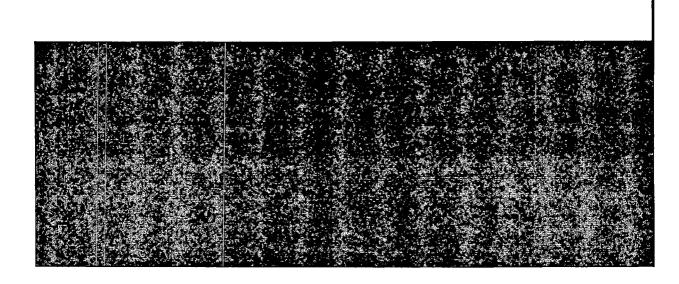
NOTICE OF APPLICATION FOR SALT

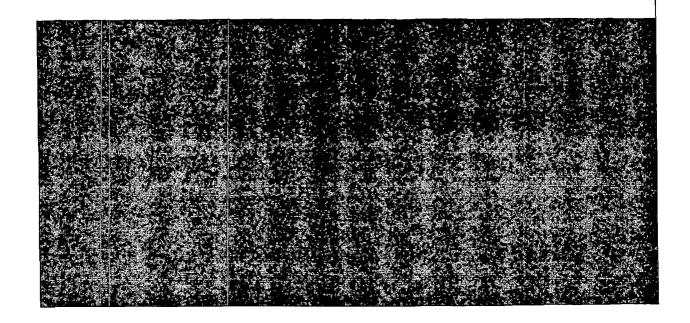
BOPCO, L.P. has applied to the New Mexico Oil Conservation Division for a permit to dispose of produced salt water or other oil and gas waste into a porous to matter or other oil and gas waste into a porous to matter or or other oil and gas waste into a porous to matter of the conservation of the conservation of the conservation of the New York of

The opplicant propose is to dispose of produced water or other oil and gas waste into dispose of produced water or other hard power Locke Unit 1972 (New York 1972) (New York

Any questions concerning this application should be directted to Sandra J. Belt. Regulatory Clerk, BOPCO, L.P. P.O. BOX 2760, Midland, lexes 7970-7760, 432) 633-7771 (ev.

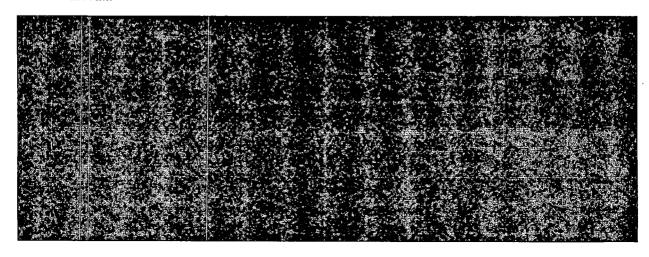
interested parties must file objections or requests for hearing with the Oil Conservation Division, 1220 S. St. Francis Dr., Santa Fe, New Mexica, 87556





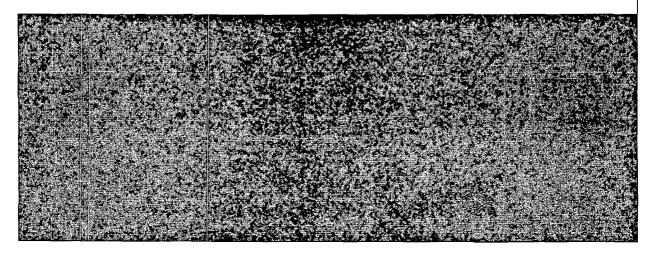
	E: POKER LAKE UNIT		WELL #:	213
	D: NASH DRAW DELAWARE			
LOCATIO	N: 860' FSL & 660' FEL, SECTION	N 18, T24S, R30E		
COUNT	Y: EDDY	ST: NM	API:	30-015-33859
				KB : 3215'
PRO	POSED			GL: 3195'
				SPUD DATE: 1/13/2005
				COMP DATE: 2/22/2005
			0, 0	
9	SURFACE CASING	A .	20'	
IZE:	8-5/8"	2 2	40'	20" CONDUCTOR
T/GRD:	32# J-55		200	
SA:	454'	\$ #	81	
X:	100 / 200 PBCZ / PREM+		454'	8-5/8" 32# J55 CSG
X:	560 PREM+	27,		12-1/4" HOLE
IRC:	Y W/O RETURNS			IL III HOLL
OC:	SURF TOP OUT	´ (1)	્યું	
OLE SIZE:	12-1/4" 0-454'		184	
PR	ODUCTION CASING	1.1		
IZE:	5-1/2" (orig csg cut & replaced 5050')		5050)' DV tool
T/GRD:	15.5# J55 0-6150'	₹		5 1 1001
T/GRD:	15.5# L80 6150-7596'			
SA:	7596'		6150	D' 5-1/2" 15.5# J-55 CSG
(;	2799 sx POZ C 50 sx Class C	72		3-1/2 13.5# 3-55 C3G
A. IRC:	Y 30 SX Class C			
	<u> </u>		ore:	T
OC:	Surface 500 sx 35/65 Pozby	Top Out	6557	7' 5-1/2" 17# L80 MRKR JT
OLE SIZE:	7-7/8" 454-7600'	7 Top Out		
	TUBING DATA			
	TOBING DATA	S.	= 7038-29	8' OA LBC Perfs
			7098	
			1090	2 3-112 11# COO MINING 91
			= 7194	TOP PERF INTERVAL
			_ /154	PERF 7194-7204 "Y"
			= 7204	
			👪 - 1202	1 SPF 0° PHSG 10 SHOTS
R	ODS & PUMP DATA			
		=	= 7279	PERF 7279-89" "Z"
		= 3	= 7289	
			7370	
			7970	w/ 2-7/8" J55 Seal Tite IPC Tbg
		7.0	= 7388-46	
PE	ERFORATION DATA		_ , 500-40	V On Afaithing
	420-30' AVALON LOAD CSG W/	=13	= 7420) PERF 7420-30' AVALON
	I. BD perfs w/ 870#. Pmp spot	-	2 =	2 JSPF 0° PHSG
	0 bbls 2% KCl @ 4 BPM & 800#.		7430	
	154.7kg PW + 26.7k# 14/30 LITE		(A)	, DOTTOM FERT INTERVAL
			750	r ppro
	6/30 SUPER LC. FLUSH W/ 7kg	1	7505	
	L 320 BPW TO PERFS.	383	7509	
	279-89 "Z", 7194-7204' "Y"		7596	
	+73kg Lightening 2500+15.9k#		7600)' 7-7/8" HOLE
	o+185k# 16/30 Ottawa+105k#			
/30 Super LO	C			
		PBTD: 7	505'	Updated: 1/15/2010
		TD: 7	900.	Author: ezg
		_		Engr: IDD

d30-015-33859



LEA	SE: POKER LAKE UNIT		WELL #:		213
FIE	LD: NASH DRAW DELAWARE				
LOCATIO	ON: 860' FSL & 660' FEL, SECTIO	N 18, T24S, R30E			
COUN	TY: EDDY	ST:_NM_	API	:3	30-015-33859
					KB: 3215'
* CL	JRRENT *				GL; 3195'
					SPUD DATE: 1/13/2005
					COMP DATE: 2/22/2005
				0' GL	
	SURFACE CASING	10.50	最高度	20' KB	
SIZE:	8-5/8"	2.		40'	20" CONDUCTOR
WT/GRD:	32# J-55		20 m		
CSA: SX:	454' 100 / 200 PBCZ / PREM-			454'	8-5/8" 32# J55 CSG
SX:	560 PREM+	3 23		454	12-1/4" HOLE
CIRC:	Y W/O RETURNS	3			12 I/4 HOLL
TOC:	SURF TOP OUT				
HOLE SIZE:	12-1/4" 0-454'				
	RODUCTION CASING				
SIZE:	5-1/2" (orig csg cut & replaced	, ,		5050'	DV tool
WT/GRD:	15.5# N80 0-5050'	′ iii		5050	2 V 1001
WT/GRD:	15.5# L80 6150-7596'				
CSA:	7596'	4		6150'	5-1/2" 15.5# J-55 CSG
SX:	845 PREM+	9-Q	1.5 2.67		
CIRC:	Y	30			
TOC: HOLE SIZE:	3337' TS FIELD EST 7-7/8" 454-7600'	i i		6557'	5-1/2" 17# L80 MRKR JT
HULE SIZE:	1-116 454-7600				
(007 170) 0 7	TUBING DATA	-		******	
(227 JTS) 2-7	78" 6.5# J55 R TAC @ 7056'			7056' 7098'	TAC
(11 JTS) 2-7/		10	j l	7096	5-1/2" 17# L80 MRKR JT
MSN @ 7397		_	=	7194'	TOP PERF INTERVAL
2-7/8" PERF		=	6=		PERF 7194-7204' "Y"
(1 JT) 2-7/8"	6.5# J55 TBG W BP & COLLAR	=		7204'	1 SPF 0° PHSG 10 SHOTS
,	RODS & PUMP DATA				
	ARIS D RODS	=-		7279'	PERF 7279-89' "Z"
	NARIS D RODS	= 23	=	7289	1 SPF 0° PHSG 10 SHOTS
2450' 3/4" TE 1-1/2" PUMP	NARIS D RODS				
CHZ PUMP	<u> </u>		H	7397'	MSN
	PERFORATION DATA	=	∏ =	7420'	PERF 7420-30' AVALON
02/05 PERF	7420-30' AVALON LOAD CSG W/	=			2 JSPF 0° PHSG
	Cl. BD perfs w/ 870#. Pmp spot			7430'	BOTTOM PERF INTERVAL
	20 bbls 2% KCl @ 4 BPM & 800#.	120		7433	EOT
	/ 154.7kg PW + 26.7k# 14/30 LITE			7505' 7509'	PBTD
	16/30 SUPER LC. FLUSH W/ 7kg TL 320 BPW TO PERFS.		W.	7509' 7596'	FC 5-1/2" 15.5# L-80 CSG
	7279-89 "Z", 7194-7204' "Y"			7600'	7-7/8" HOLE
	/+73kg Lightening 2500+15.9k#			, 550	
	op+185k# 16/30 Ottawa+105k#				
16/30 Super I	LC	PBTD: <u>7</u>			Updated: 12/30/2009
		TD: <u>7</u>	600,		Author: ezg
					Engr:JBB

d30-015-33859



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PROPOSED ADVERTISEMENT

Case No 14461:

Application of BOPCo, L.P. for approval of a water disposal well, Eddy County, New Mexico. Applicant seeks an order approving water disposal into the Avalon zone of the Nash Draw-Delaware/Bone Spring Avalon Sand Pool at a depth of 7038-7460 feet subsurface in the Poker Lake Unit Well No. 213, located 860 feet from the south line and 660 feet from the east line of Section 18, Township 24 South, Range 30 East, NMPM. The well is located approximately 7 miles east-southeast of Harroun, New Mexico.

RECENED OCU