Submit 3 Copies to Appropriate District Office

CONDITIONS OF APPROVAL, IF ANY:

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-10.1 Revised 1-1-89

DISTRICT 1 P.O. Box 1980, Hobbs, NM 88240	OIL CONSERVATI		WELL API NO.	30-045-29077
DISTRICT II P.O. Drawer DD, Artesia, NM 88210	Santa Fe, New Mexic		5. Indicate Type of I	Lease N
DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410	e	i yayi guzu jayini si isti. sa	6. State Oil & Gas L	STATE FEE
		···-		B11303
	RVOIR. USE APPLICATION FOR	PEGEIANE	Mease Name or U	nit Agreement Name
(FORM C	C-101) FOR SUCH PROPOSALS.)	JU APR 1 8 1994	שו	2020
OIL GAS WELL GAS WELL X	OTHER		GALLEGOS	2038 CANYON UNIT
2. Name of Operator	01122	OIL CON. D	Wovell No.	
BHP PETROLEUM (AM	MERICAS) INC. 22		GCU	#528
3. Address of Operator	TNAMON NEW YEATS	0.07400	9. Pool name or Wil	
P.O. BOX 977 FARM	AINGTON, NEW MEXIC	0 87499	W. KUTZ	PICTURED CLIFF
Unit Lette D 1105	Feet From The NORTH	Line and 825	Feet From T	ne WEST L
Out Death	Tallon in			
Section 36	Township 29N		_{NMPM} SAN J	County
	7/////	ver DF, RKB, RT, GR, etc.) 356′ GR		
Chaple			enort or Other I	//////////////////////////////////////
	Appropriate Box to Indicat		SEQUENT RE	
NOTICE OF IN	TENTION TO:	500	SEQUENT NE	CONTOL:
ERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK		LITERING CASING
EMBORARII V ARANDON	CHANGE PLANS	¬	OPNS X F	NI LIG AND ADANDONINENT
EMPORABILY ABANDON []	CHANGE PLANS	I I COMMENCE DRILLING	JOPNS. LED F	PLUG AND ABANDONMENT
	CHANGE PLANS	CASING TEST AND CO		LUG AND ABANDONMEN!
PULL OR ALTER CASING	CHANGE PLANS	CASING TEST AND CE	EMENT JOB	;
ULL OR ALTER CASING		CASING TEST AND CO	HISTORY	:
PULL OR ALTER CASING OTHER: 12. Describe Proposed or Completed Operwork) SEE RULE 1103. IRU SPUD WELL @ 2:00 pm N ONE JT. 9 5/8" CONDUCTION " W/3% CaCl & 1/4# PER RFACE. WOC 12 HOURS. NI LE TO 305' KB W/ A WATI 26# &20# HC-40 CSG. & 3% CaCl & 1/4# PER SK RFACE. WOC 12 HOURS. NI RAN CNL, SFL, DIL, & GR LG G. & LANDED AT 1570' KI 1/4# PER SK CELLO SEAL SS. OBTAINED FULL RETU	rations (Clearly state all periment details TON 4-11-94. DRILL 12 CTOR PIPE AND SET AT SK CELLO SEAL. OBTAIN U ROTATING HEAD & TIH ER FLOW @ 150' & 200' LANDED @ 302' KB. RU CELLO SEAL. OBTAINED U BOPE & TEST SAME. D OGS. TIH & POH LD DP. B. RU & CMT. W/ 150 S AND TAIL W/ 25 SKS (RNS W/ 8 BBL GOOD CEM	CASING TEST AND COME OTHER WELL And give periment dates, including the periment dates, including the compact of the compact o	HISTORY WHISTORY WHISTOR	SOULDERS TO 54' K. (295.0 CU FT) CLA OD CEMENT CIRC. SAME. DRILL 8 3/4 . RU & RAN 7 JTS u ft) CLASS "B" CMT. CIRCULATED TO 3 SURVEYS. TOH & .5# J-55 8R ST&C W/ 2% GEL 10% SAL CF-14 LOW FLUID
work) SEE RULE 1103. IRU SPUD WELL @ 2:00 pm N ONE JT. 9 5/8" CONDUCTION " W/3% CaCl & 1/4# PER RFACE. WOC 12 HOURS. MI LE TO 305' KB W/ A WATI 26# &20# HC-40 CSG. & 3% CaCl & 1/4# PER SK RFACE. WOC 12 HOURS. MI RAN CNL, SFL, DIL, & GR LCC G. & LANDED AT 1570' KI 1/4# PER SK CELLO SEAL SS. OBTAINED FULL RETUI 14-94. BUMP PLUG & FLO. Thereby certify that the information above is to	rations (Clearly state all periment details ON 4-11-94. DRILL 12 CTOR PIPE AND SET AT SK CELLO SEAL. OBTAIN U ROTATING HEAD & TIH ER FLOW @ 150' & 200' LANDED @ 302' KB. RU CELLO SEAL. OBTAINED U BOPE & TEST SAME. D OGS. TIH & POH LD DP. B. RU & CMT. W/ 150 S AND TAIL W/ 25 SKS (RNS W/ 8 BBL GOOD CEM AT HELD. RELEASE RIG.	CASING TEST AND CONTROL OTHER WELL 1/4" HOLE TO 62 60' KB. CEMENT WAND FULL RETURNS TAG CMT. @ 25' WEIGHT UP MUD & CMT. W/ 169 S FULL RETURNS W/ RILL 6 1/4" HOLE RU AND RAN 36 J' KS (189.0 cu ft) 29.5 cu ft) CLA ENT CIRC. TO SUR WOCT and belief. OPERATION	HISTORY WHISTORY WHISTOR	BOULDERS TO 54' K. (295.0 CU FT) CLA BOD CEMENT CIRC. SAME. DRILL 8 3/4 . RU & RAN 7 JTS u ft) CLASS "B" CMT. CIRCULATED TO 3 SURVEYS. TOH & .5# J-55 8R ST&C W/ 2% GEL 10% SAI CF-14 LOW FLUID N AT 8:00pm ON
PULL OR ALTER CASING OTHER: 12. Describe Proposed or Completed Oper work) SEE RULE 1103. IRU SPUD WELL @ 2:00 pm N ONE JT. 9 5/8" CONDUCTION OF SEE RULE 1103. IRU SPUD WELL @ 2:00 pm N ONE JT. 9 5/8" CONDUCTION OF SEE RULE 1103. IRU SPUD WELL @ 2:00 pm N ONE JT. 9 5/8" CONDUCTION OF SEE REACE. WOC 12 HOURS. MI LE TO 305' KB W/ A WATE 26# &20# HC-40 CSG. & 3% CaCl & 1/4# PER SK OR RAN CNL, SFL, DIL, & GR LO RAN CNL, SFL, DIL, & GR LO 1/4# PER SK CELLO SEAL SS. OBTAINED FULL RETURN 14-94. BUMP PLUG & FLO.	rations (Clearly state all periment details ON 4-11-94. DRILL 12 CTOR PIPE AND SET AT SK CELLO SEAL. OBTAIN U ROTATING HEAD & TIH ER FLOW @ 150' & 200' LANDED @ 302' KB. RU CELLO SEAL. OBTAINED U BOPE & TEST SAME. D OGS. TIH & POH LD DP. B. RU & CMT. W/ 150 S AND TAIL W/ 25 SKS (RNS W/ 8 BBL GOOD CEM AT HELD. RELEASE RIG.	CASING TEST AND CONTROL OTHER WELL 1/4" HOLE TO 62 60' KB. CEMENT WINED FULL RETURNS TAG CMT. @ 25' WEIGHT UP MUD & CMT. W/ 169 SIFULL RETURNS W/ RILL 6 1/4" HOLE RU AND RAN 36 J' KS (189.0 cu ft) 29.5 cu ft) CLA ENT CIRC. TO SUR WOCT and belief. OPERATION	HISTORY WHISTORY WHISTOR	SOULDERS TO 54' K. (295.0 CU FT) CLA OD CEMENT CIRC. SAME. DRILL 8 3/4 . RU & RAN 7 JTS u ft) CLASS "B" CMT. CIRCULATED TO 3 SURVEYS. TOH & .5# J-55 8R ST&C W/ 2% GEL 10% SAL CF-14 LOW FLUID