Office	opy To Appropriate Dist	State of	New Mexico		Form C-103
	(575) 393-6161 ench Dr., Hobbs, NM 88:		and Natural Resources	WELL API NO	Revised August 1, 2011
District II -	(575) 748-1283		VATRIONI DILUTTONI		30-021-20378
	St.; Artesia, NM 88210		VATION DIVISION	5. Indicate Ty	
	– (505) 334-6178 razos Rd., Aztec, NM 87	110	h St. Francis Dr.	STATE	
District IV -	- (505) 476-3460	Santa F	e, NM 87505	6. State Oil &	Gas Lease No.
1220 S. St. 1 87505	Francis Dr., Santa Fe. NI	1			
		NOTICES AND REPORTS O			e or Unit Agreement Name me Carbon Dioxide Unit
DIFFEREN	IT RESERVOIR. USE "	APPLICATION FOR PERMIT" (FOR		Bravo Dor	me Cardon Dioxide Unit
PROPOSAL 1. Type o		Gas Well Other CO), PRODUCER	8. Well Numb	er 021
2. Name	of Operator			9. OGRID Nu	mber 16696
3. Addres	ss of Operator 4294, Houston, TX			10. Pool name or Bravo Dome Car	Wildcat bon Dioxide Gas Unit 640 - 96010
4. Well L	ocation				
l	Unit Letter_G	:_1700feet from the _	NORTH line and	1700feet fro	om theEAST line
	Section 2		18 N Range 32 E		
	7 - Total (1971)	11. Elevation (Show wi	hether DR, RKB, RT, GR, e	ric.)	
			GL = 4682'		All Marie Control
			And the first of t		
	12. Ch	ck Appropriate Box to In	dicate Nature of Notic	e. Report or Oth	er Data
DEDEAD				JRK ' I''	ALTERING CASING
TEMPOR	M REMEDIAL WOR ARILY ABANDON ALTER CASING DLE COMMINGLE	< ☐ PLUG AND ABANDON ☐ CHANGE PLANS ☐ MULTIPLE COMPL ☐	COMMENCE I CASING/CEMI	PRILLING OPNS. ENT JOB SHUT IN, DISCON	P AND A
TEMPORA PULL OR DOWNHO OTHER:	ARILY ABANDON ALTER CASING DLE COMMINGLE	☐ CHANGE PLANS ☐ MULTIPLE COMPL ☐	COMMENCE I CASING/CEMI OTHER: WELL COLLECTION OBSERVATIO CONSIDERED	PRILLING OPNS. ENT JOB SHUT IN, DISCON SYSTEM, TO BE U N. REQUEST FOR AS TA STATUS.	PAND A INECTED FROM SED AS PRESSURE WELL TO BE
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13. De of production surface: PRODUCTION TUBING: 2 PERFORATI	ARILY ABANDON ALTER CASING DLE COMMINGLE escribe proposed or starting any propos oposed completion "TUBING STRING PRESSURE TO FL CONFIGURATIO 8 5/8", 24#/FT SET @ ON: 5 ½", 5.3 #/FT FI 3/8" SET ON PACKE ED INTERVAL: 232 RESSURE SURVEY	CHANGE PLANS MULTIPLE COMPL MULTIPLE COMPL Completed operations. (Clearly of the completion). IN 2012 TO INCREASE VEION ON: 705' CEMENTED WITH 400 S. 3+15.5 #/FT STEEL, SET @ 24: R @ 2303' 1-2360'. WILL BE SUBMITTED AS IT H.	COMMENCE I CASING/CEMI OTHER: WELL COLLECTION OBSERVATIO CONSIDERED S v state all pertinent details, 14 NMAC. For Multiple of LOCITY SINCE WELL W N SYSTEM. CANDIDAT X PREMIUM PLUS, CIRCU 20' CEMENTED WITH 550	SHUT IN, DISCON SYSTEM, TO BE UN. REQUEST FOR AS TA STATUS. and give pertinent of Completions: Attack AS LOADING UP E FOR CONFORM LATED 111 SX SX, PREMIUM PLUS	P AND A INECTED FROM SED AS PRESSURE WELL TO BE lates, including estimated date h wellbore diagram of CURRENTLY NOT MANCE WORK.
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13. De of processes of the production of the pro	escribe proposed or starting any proposed completion of TUBING STRING PRESSURE TO FL CONFIGURATIO 8 5/8", 24#/FT SET © ON: 5 ½", 5.3 #/FT FI 3/8" SET ON PACKE ED INTERVAL: 232 RESSURE SURVEY	CHANGE PLANS MULTIPLE COMPL MULTIPLE COMPL Completed operations. (Clearly of the completion.) IN 2012 TO INCREASE VEION OF CEMENTED WITH 400 St. (Completed String) WILL BE SUBMITTED AS IT H Rig F	COMMENCE I CASING/CEMI OTHER: WELL COLLECTION OBSERVATION CONSIDERED STATE All pertinent details, 14 NMAC. For Multiple OF NOTITY SINCE WELL WELL NOTITY SINCE WELL WELL NOTITY SINCE WELL OF CEMENTED WITH 550 AS BEEN DONE IN THE PARELESSE Date:	SHUT IN, DISCON SYSTEM, TO BE UN. REQUEST FOR AS TA STATUS. and give pertinent of Completions: Attack AS LOADING UP TE FOR CONFORM LATED 111 SX SX, PREMIUM PLUS AST. PRESSURE AS	INECTED FROM SED AS PRESSURE WELL TO BE lates, including estimated date h wellbore diagram of CURRENTLY NOT MANCE WORK.
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TEMPORAPULL OR DOWNHOLOTHER: 13. De of programme of programme of programme of production of the produ	escribe proposed or starting any proposed completion or TUBING STRING PRESSURE TO FL CONFIGURATIO 8 5/8", 24#/FT SET 60 ON: 5 ½", 5.3 #/FT FE 3/8" SET ON PACKE ED INTERVAL: 232 RESSURE SURVEY	CHANGE PLANS MULTIPLE COMPL MULTIPLE COMPL MULTIPLE COMPL Completed operations. (Clearly and work). SEE RULE 19:15.7 For recompletion. IN 2012 TO INCREASE VEI OW INTO THE COLLECTION. 705' CEMENTED WITH 400 S. G+15.5 #/FT STEEL, SET @ 24: R @ 2303' P-2360'. WILL BE SUBMITTED AS IT H Rig For the complete of	COMMENCE I CASING/CEMI OTHER: WELL COLLECTION OBSERVATION CONSIDERED V state all pertinent details, 14 NMAC. For Multiple of LOCITY SINCE WELL W N SYSTEM. CANDIDAT X PREMIUM PLUS, CIRCU 20' CEMENTED WITH 550 AS BEEN DONE IN THE PA Release Date: LE ST EN INCOME.	SHUT IN, DISCON SYSTEM, TO BE UN. REQUEST FOR AS TA STATUS. and give pertinent of Completions: Attack AS LOADING UP E FOR CONFORM LATED 111 SX SX, PREMIUM PLUS SST. PRESSURE AS	PAND A INECTED FROM SED AS PRESSURE WELL TO BE lates, including estimated date h wellbore diagram of CURRENTLY NOT MANCE WORK S. CIRCULATED 197 SX. OF MARCH 2015= 305 PSI THE STATE DATE LE 13 2015