(November 1983) (Formerly 9-331) DEPA	RTMENT OF THE IN	TERIOR (Verne alde)		1	N AND BREIAL NO.
BU	REAUC _AND MANAG	EMENT HOBOS NEW ME	र्त्त्यते २ ५	NM 0315712	
· · · · · · · · · · · · · · · · · · ·	IOTICES AND REPO proposals to drill or to deepen of plication for permit—" for	or plug back to a different reserv	voir.		EE OR TRIBE NAME
1.				7. UNIT AGREEMENT NAME	
OIL X CAS OTHER				Maljamar Grayburg Unit	
2. NAME OF OPERATOR				8. FARM OR LEASE NA	MB
Chevron U.S.A. Inc.	•				· · · · · · · · · · · · · · · · · · ·
ADDRESS OF OPERATOR				9. WHLL NO.	
P. O. Box 670, Hobbs, NM 88240 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements."				35 10. FIELD AND POOL, OR WILDCAT	
4. LOCATION OF WELL (Report location clearly and in accordance with any state requirements." See also space 17 below.) At surface					
				Maljamar(Grayburg-San And 11. SHC., T., R., M., OR BLK. AND	
330' FNL & 2310' FWI	L			SURVET OR ARE	A
				Sec 9, T175.	R32E
4. PERMIT NO.	15. ELEVATIONS (Show wh	ether DF, RT, OR, etc.)		12. COUNTY OR PARIS	
	3982' GL			Lea	NM
		· N. · · · D			
. Lheck	Appropriate Box to Indi	cate Nature of Notice, Rep	port, or U	ther Data	•
NOTICE OF 1	NTENTION TO:	_	TPERCU.	BNT ESPORT OF:	
TEST WATER SHUT-OFF	PULL OR ALTER CASING	WATER SHUT-OFF		EEFAIRING	WELL
PRACTURE TREAT	MULTIPLE COMPLETE	PRACTURE TREATM	4 E NT	ALTERING C	ABING
SHOOT OR ACIDIZE	ABANDON*	- SHOOTING OR ACID	DIZING	ABANDONME	*T*
REPAIR WELL	CHANGE PLANE	(Other)			
		(Nort · Rep	OFT PERDICS	of multiple completion	on Well
(Other)Test downhole . DESCRIBE PROPOSED OR COMPLETED proposed work. If well is dir nent to this work.)*	OPERATIONS (Clearly state all p	Completion c	or Recomple nent dates,	of multiple completion etion Report and Log fo including estimated dat depths for all marker	rm.) te of starting any
DESCRIBE PROPOSED OR COMPLETED proposed work. If well is dir	up on casing to 50	Completion of Co	or Recomple nent dates, true vertical g_and_C	tion Report and Log fo Including estimated da I depths for all marker	rm.) te of starting any and sones perti-
DESCRIBE PROPOSED OR COMPLETED proposed work. If well is dir nent to this work.)*	up on casing to 50	Completion of Co	or Recomple nent dates, true vertical g_and_C	tion Report and Log fo Including estimated da I depths for all marker	rm.) te of starting any and sones perti-
DESCRIBE PROPOSED OR COMPLETED proposed work. If well is dir nent to this work.)*	up on casing to 50	Completion of Co	or Recomple nent dates, true vertical g_and_C	tion Report and Log fo Including estimated da I depths for all marker	rm.) te of starting any a and sones perti-
Propose to pressure	up on casing to 50	Completion of Co	or Recomple nent dates, true vertical g_and_C	tion Report and Log fo Including estimated da I depths for all marker	rm.) te of starting any a and sones perti-
Propose to pressure	up on casing to 50 d pending evaluati	<u>Completion</u> ertinent details, and give pertin ce locations and measured and t 0 psi to test casing on for enhanced reco	or Recomple nent dates, true vertical g_and_C	tion Report and Log fo Including estimated da I depths for all marker	rm.) te of starting any a and sones perti-
DESCRIBE PROPOSED OR COMPLETED proposed work. If well is dir nent to this work.)*	up on casing to 50 d pending evaluati	<u>Completion</u> ertinent details, and give pertin ce locations and measured and t 0 psi to test casing on for enhanced reco	or Recomple nent dates, true vertical g_and_C	tion Report and Log fo Including estimated da I depths for all marker	rm.) te of starting any a and sones perti-
DESCRIBE PROPOSED OR COMPLETED proposed work. If well is dir nent to this work.)*	APPROVED FOR /2	<u>Completion</u> ertinent details, and give pertin ce locations and measured and t 0 psi to test casing on for enhanced reco	or Recomple ment dates, true vertical g_and_C	tion Report and Log fo Including estimated da I depths for all marker	rm.) te of starting any a and sones perti-
DESCRIBE PROPOSED OR COMPLETED proposed work. If well is dir nent to this work.)*	up on casing to 50 d pending evaluati	<u>Completion</u> ertinent details, and give pertin ce locations and measured and t 0 psi to test casing on for enhanced reco	or Recomple ment dates, true vertical g_and_C	tion Report and Log fo Including estimated da I depths for all marker	rm.) te of starting any a and sones perti-
DESCRIBE PROPOSED OR COMPLETED proposed work. If well is dir nent to this work.)* Propose to pressure	APPROVED FOR /2	<u>Completion</u> ertinent details, and give pertin ce locations and measured and t 0 psi to test casing on for enhanced reco	or Recomple ment dates, true vertical g_and_C	tion Report and Log fo Including estimated da I depths for all marker	rm.) te of starting any and sones perti-
DESCRIBE PROPOSED OR COMPLETED proposed work. If well is dir nent to this work.)*	APPROVED FOR /2	<u>Completion</u> ertinent details, and give pertin ce locations and measured and t 0 psi to test casing on for enhanced reco	or Recomple ment dates, true vertical g_and_C	tion Report and Log fo Including estimated da I depths for all marker	rm.) te of starting any and sones perti-
DESCRIBE PROPOSED OR COMPLETED proposed work. If well is dir nent to this work.)*	APPROVED FOR 12	<u>Completion</u> ertinent details, and give pertin ce locations and measured and t 0 psi to test casing on for enhanced reco	or Recomple ment dates, true vertical g_and_C	tion Report and Log fo Including estimated da I depths for all marker	rm.) te of starting any a and sones perti-
Propose to pressure	APPROVED FOR 12	<u>Completion</u> ertinent details, and give pertin ce locations and measured and t 0 psi to test casing on for enhanced reco	or Recomple ment dates, true vertical g_and_C	tion Report and Log fo Including estimated da I depths for all marker	rm.) te of starting any a and sones perti-
DESCRIBE PROPOSED OR COMPLETED proposed work. If well is dir nent to this work.)*	APPROVED FOR 12	<u>Completion</u> ertinent details, and give pertin ce locations and measured and t 0 psi to test casing on for enhanced reco	or Recomple ment dates, true vertical g_and_C	tion Report and Log fo Including estimated da I depths for all marker	rm.) te of starting any a and sones perti-
A DESCRIBE PROPOSED OR COMPLETED proposed work. If well is dir nent to this work.)* Propose to pressure Well will remain TA 	approved FOR /2/ Approved FOR /2/ ENDING //////	<u>Completion of Completion of Completion of Completion of Completions and Berlin and Strees Casing</u> O psi to test casing on for enhanced reco	or Recomple nent dates, true vertical overy p	tion Report and Log fo Including estimated da I depths for all marker	rm.) te of starting any a and sones perti-
7. DESCRIBE PROPOSED OR COMPLETED proposed work. If well is dir nent to this work.)* Propose to pressure Well will remain TA 	approved FOR /2/ Approved FOR /2/ ENDING //////	<u>Completion</u> ertinent details, and give pertin ce locations and measured and t 0 psi to test casing on for enhanced reco	or Recomple nent dates, true vertical overy p	tion Report and Log fo Including estimated da I depths for all marker	rm.) te of starting any s and sones perti-
 DESCRIBE PROPOSED OR COMPLETED proposed work. If well is dir nent to this work.)* Propose to pressure Well will remain TA Well will remain TA * Hereby certify that the force on the force	APPROVED FOR 17/16/ ENDING 7/16/	<u>Completion of Completion of Completion of Completion of Completions and Berlin and Strees Casing</u> <u>O psi to test casing</u> <u>On for enhanced reco</u> <u>MONTH PERIOD</u> <u>87</u>	or Recomple nent dates, true vertical overy p	tion Report and Log fo including estimated dat depths for all marker IBP integrity. otential.	rm.) te of starting any s and mones perti-

*See Instructions on Reverse Side

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

