Form 9-331 May 1963)	DEPAR	UNITED STATE   TMENT OF THE   GEOLOGICAL SUF	INTERI	SUBMIT IN TRIP (Other instruction verse side)	LICATE®	Form approvement of Budget Bure 5. LEASE DESIGNATION NM-03603	AND SERIAL NO.
SUN (Do not use this		OTICES AND REPO	ORTS C	ck to a different reservo	ir.	6. IF INDIAN, ALLOTTE	
OIL GAS WELL WELL	X OTHER					7. UNIT AGREEMENT N	AME
2. NAME OF OPERATOR						8. FARM OR LEASE NAME	
R & G DRILI		MPANY				Hammond 9. WELL NO.	
3. ADDRESS OF OPERATO		Farmington,	N.M.	87401		37	
	Report locatio	n clearly and in accordance				10. FIELD AND POOL,	
2110'FSL, 660'FWL				CEIVED		S. Blanco Pic  11. SEC., T., B., M., OB SURVEY OR ARE. SEC. 35-	BLK. AND T27N-R8W
14. PERMIT NO.		15. ELEVATIONS (Show	whether DF	WATER ACCO		N.M.P	
14. PERMIT NO.		6145 GR	1			San Juan	N.M.
16.	Check	Appropriate Box To Ir	u. s.	GEOLOGICAL SURVE	ort, or Ot	ther Data	
	NOTICE OF IN		l			INT REPORT OF:	
TEST WATER SHUT-(		PULL OR ALTER CASING		WATER SHUT-OFF		REPAIRING	WELL
FRACTURE TREAT		MULTIPLE COMPLETE		FRACTURE TREATM	ENT	ALTERING (	
	1 1	ABANDON*	) I		1 1	ABANDONMI	ENT* X
SHOOT OR ACIDIZE		ABANDON -		SHOOTING OR ACID	IZING	1	
REPAIR WELL (Other)	if well is dire	CHANGE PLANS  OPERATIONS (Clearly state a sectionally drilled, give subs	all pertinent	(Other) (Note: Rep Completion of the completion of the completion of the completion of the complete comp	ort results or Recomple	of multiple completion tion Report and Log for	orm.)
(Other)  17. DESCRIBE PROPOSED C proposed work. I nent to this work.)	f well is dire	CHANGE PLANS	urface lo <b>ca</b> t	(Other)  (NOTE: Rep. Completion of the completion of the completion of the completions and measured and the completions and measured and the completions are completely as the completion of the	ort results or Recomple tent dates, i	of multiple completion tion Report and Log for including estimated da depths for all marke	orm.)  te of starting any rs and zones perti-
(Other)  17. DESCRIBE PROPOSED C proposed work. I nent to this work.)	f well is dire	CHANGE PLANS  OPERATIONS (Clearly state a sectionally drilled, give subsectionally drilled).	and a	(Other)  (Note: Rep. Completion of details, and give pertire ions and measured and to a completion of the completion of	ort results or Recomple tent dates, i rue vertical	of multiple completion tion Report and Log for including estimated da depths for all marker	orm.)  te of starting any rs and zones perti-
(Other)  17. DESCRIBE PROPOSED C proposed work. I nent to this work.)	his well is directly the state of the state	CHANGE PLANS  OPERATIONS (Clearly state a sectionally drilled, give substance)  1 was plugged  Squeezed and	and a cover $= 219$	(Other)  (Note: Rep. (Completion of the completion of the completi	ort results or Recomple lent dates, i rue vertical  the fo	of multiple completion tion Report and Log for including estimated da depths for all marker ollowing maith 25	orm.)  te of starting any rs and zones perti-
(Other)  17. DESCRIBE PROPOSED Concept to this work.)  3/1/80 Ti	his well is directly the state of the state	OPERATIONS (Clearly state a sectionally drilled, give substance)  1 was plugged  Squeezed and sacks cement  Perforated 5	and a cover - 219	(Other)  (NOTE: Rep. (Completion of Completion of Completi	the formula to the fo	of multiple completion tion Report and Log for including estimated da depths for all market ollowing maith 25 dand ent.	orm.)  te of starting any rs and zones perti-
(Other)  17. DESCRIBE PROPOSED Concept to this work.)  3/1/80 Ti	his well is directly the second secon	OPERATIONS (Clearly state a sectionally drilled, give substant)  1 was plugged  Squeezed and sacks cement  Perforated 5 covered Ojo  Set dry hole	and a cover - 219 Alamo e marke	(Other)  (Note: Rep. (Note: Rep. Completion of the completion of t	the fo	of multiple completion tion Report and Log for including estimated da depths for all marker ollowing maith 25 d and ent.  ement	nner.
(Other)  17. DESCRIBE PROPOSED Concept to this work.)  3/1/80 Ti	his well is directly the second secon	OPERATIONS (Clearly state a sectionally drilled, give substance)  1 was plugged  Squeezed and sacks cement  Perforated 5 covered Ojo  Set dry hole 200' - to su	and a cover - 219 Alamo e marke	(Other)  (Note: Rep. (Note: Rep. Completion of the completion of t	the following complete the construction of the	of multiple completion tion Report and Log for including estimated da depths for all marker ollowing maith 25 d and ent.  DEC 2 3.1.	nner.
(Other)  17. DESCRIBE PROPOSED C proposed work. I nent to this work.)  3/1/80 Tl  3/3/80  FOR: R &	his well is directly the second secon	OPERATIONS (Clearly state actionally drilled, give substance)  1 was plugged  Squeezed and sacks cement  Perforated 5 covered Ojo  Set dry hole 200' - to su  Location will	and a cover - 219 Alamo e marke arface.	(Other)  (NOTE: Rep. (NOTE: Rep. (Completion) details, and give pertir nots and measured and to abandoned in red perforat: 00' to 2270' at 1564', so with 35 sach er with 25 sach reseeded at	the following contractions where	of multiple completion tion Report and Log for including estimated dadepths for all marker ollowing maith 25 d and ent.  DEC 2 7198	nner.
REPAIR WELL  (Other)  17. DESCRIBE PROPOSED C  proposed work. I  nent to this work.)  3/1/80 T1  3/3/80	this well is directly the second of the seco	change Plans  OPERATIONS (Clearly state actionally drilled, give substance)  1 was plugged  Squeezed and sacks cement  Perforated 5 covered 0jo  Set dry hole 200' - to su  Location will  AING COMPANY  Tog is true and correct  Canacity Times to the substance of	and a cover - 219 Alamo e marke arface.	(Other)  (NOTE: Rep. (Completion of Completion of Completi	the following the complete the following with the following the construction of the co	of multiple completion tion Report and Log for including estimated da depths for all marker ollowing marker ol	inte of starting any re and zones perti-
ropescale reprosed to the proposed work. I nent to this work.)  3/1/80 Ti  3/3/80  FOR: R & 18. I hereby certify the	this well is directly and the foregoing blank.	change Plans  OPERATIONS (Clearly state actionally drilled, give substance)  I was plugged  Squeezed and sacks cement  Perforated 5 covered 0jo  Set dry hole 200' - to su  Location will  ING COMPANY  or is true and correct  Cett, Product	and a cover - 219 Alamo e marke arface.	(Other)  (NOTE: Rep. (Completion of Completion of Completi	the following the complete the following with the following the construction of the co	of multiple completion tion Report and Log for including estimated da depths for all marker ollowing marker ol	inte of starting any rs and zones perti-

APPROVAL, IF ANY:

Approved as to plugging of the well bore.

Liability under bond is retained until surface restoration is completed.

Instructions on Reverse Side

DEC 2 0 1984

M. MILLENBACH AREA MANAGER