orm 3160-5 November 1983) Formerly 9-331)		UNITED STATEMENT OF THE	E INTERIO	(Other instructions on re- R verse side)	Expires August 5. LEASE DESIGNATION 14-20-604-1951	AND SELAL NO.
		EAU OF LAND MA			6. W INDIAN, ALLOTTE	
SU	NDRY NO	OTICES AND RE	EPORTS ON	ł WELLS		VE 18190 RAME
(In not use ti	his form for pr	oponals to drill or to de	epen or plug back	to a different reservoir.	Ute Mountain	
(In not use this form for proposals to drill or to deepen or plug back to a different reservoir.  Use "APPLICATION FOR PERMIT" for such proposals.)					7. UNIT AGREEMENT NAME	
OIL TO GAS					Horseshoe Gallup Unit	
WELL LA WELL LA OTHER					8. FARE OR LEADS HAND	
ARCO Oil & Gas Company, Division of Atlantic Richfield Co.					Horseshoe Gallup	
ARCO UTI & Gas Company, Division of Actancia Richitetta Co.					9. WELL DO.	
1816 E. Mojave, Farmington, New Mexico 87401					201	
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.					10. PIBLE AND POOL, OF	WILDCAT
See also space 17 below.) At surface					Horseshoe Gallup	
					11. sac., 7., R., M., ca s	LK. AMD
					COLVET OR AREA	
Unit L, 2140' FSL & 735' FWL					Sec. 34, T-31	N, R-16W
. PERMIT NO.			bow whether DF, RT	, CR, etc.)	12. COUNTY OR PARISH	1
			5369' GL		\$an Juan	NM
		A		al Nation Domina - A	Other D-4-	
3.	Check	Appropriate Box 14	o inaicaie Nati	ure of Notice, Report, or (		
	NOTICE OF I	TENTION TO:		· BUBERQ	USHT REPORT OF:	
TEST WATER BHU	T-0FF	PULL OR ALTER CASI	NG	WATER SHUT-OFF	REPAIRING V	TELL
PRACTURE TREAT		MULTIPLE COMPLETE		PRACTURE TREATMENT	ALTERING CA	DNIBA
SHOOT OR ACIDIZE		ABANDON®		BHOOTING OR ACIDIZING	ABANDONME	·т• _X
REPAIR WELL		CHANGE PLANS		(Other)		
(Other)	<del></del>				s of multiple completion : pletion Report and Log for	
ARCO Oil a	II well is dir and Gas C	ompany complet	ed plugging	etails, and give pertinent dates and measured and crue vertical operations on Horn	s, including estimated dat cal depths for all markers	s and sones per
proposed work. nent to this work	II well is dir and Gas C	ompany complete er our procedu	ed plugging	etails, and give pertinent dates and measured and crue vertical operations on Horn	s, including estimated dat cal depths for all markers	s and sones peri
ARCO Oil a	and Gas Coplugged po	ompany complete er our procedu	ed plugging	etails, and give pertinent dates and measured and crue vertical operations on Horn	s, including estimated dat cal depths for all markers	s and sones peri
ARCO Oil a well was pate	Activity MIRU PU Spot 50 1064'. 170'. P	ompany completer our procedur  Y  POH w/pkr. R  sx plug acros Spot 35 sx plu	ed plugging re, approve IH open end s perfs. PC g. POH w/20 ss surface	ded w/tbg. SDON.  OH w/tbg. Perf 2 ho  of jts. & squeezed.  csg shoe and circu	n including estimated date all depths for all markers seshoe Gallup #.  les @ 1064'. RI POH w/tbg. Perf	201. The H w/tbg to 2 holes
ARCO Oil a well was pate  Date  9/14/87	Activity MIRU PU Spot 50 1064'. 170'. P	ompany completer our procedur  Y  POH w/pkr. R  sx plug acros Spot 35 sx plu ump 35 sx acro lhead off. Ins	ed plugging re, approve  IH open end s perfs. Pog. PoH w/20 ss surface tall P&A ma	g operations on Horsed as follows:  ded w/tbg. SDON.  OH w/tbg. Perf 2 ho  of jts. & squeezed.  csg shoe and circularker.  Approved to  well bore  the bond	les @ 1064'. RI POH w/tbg. Perf lated cement to  the plugging only: Lia retained	H w/tbg to 2 holes surface.
ARCO Oil a well was pate 9/14/87 9/15/87	Activit MIRU PU Spot 50 1064'. 170'. P Cut wel	ompany completer our procedur  Y  POH w/pkr. R  sx plug acros Spot 35 sx plu ump 35 sx acro lhead off. Ins	ed plugging re, approve  IH open end s perfs. Pog. Poh w/20 ss surface tall P&A ma	g operations on Horsed as follows:  ded w/tbg. SDON.  OH w/tbg. Perf 2 ho  of jts. & squeezed.  csg shoe and circularker.  Approved to  well bore  the bond	les @ 1064'. RI POH w/tbg. Perf lated cement to  the plugging only: Lia retained	H w/tbg to 2 holes surface.
Proposed work.  ARCO Oil a well was pate  9/14/87  9/15/87  SEP 2 9  Dutange, Ce	Activit MIRU PU Spot 50 1064'. 170'. P Cut wel	ompany completer our procedur  Y  POH w/pkr. R  sx plug acros Spot 35 sx plu ump 35 sx acro lhead off. Ins  NOV 047  DIST 2	ed plugging re, approve  IH open end s perfs. Pog. Poh w/20 ss surface tall P&A ma	g operations on Horsed as follows:  ded w/tbg. SDON.  OH w/tbg. Perf 2 ho  of jts. & squeezed.  csg shoe and circularker.  Approved to  well bore  the bond	l including estimated dated del depths for all markers seshoe Gallup #.  les @ 1064'. RI POH w/tbg. Perflated cement to	H w/tbg to 2 holes surface.
Proposed work.  ARCO Oil a well was pate  9/14/87  9/15/87  SEP 2 9	Activit MIRU PU Spot 50 1064'. 170'. P Cut wel	ompany completer our procedur  Y  POH w/pkr. R  sx plug acros Spot 35 sx plu ump 35 sx acro lhead off. Ins	ed plugging re, approve  IH open end s perfs. Pog. PoH w/20 ss surface tall P&A ma	g operations on Horsed as follows:  ded w/tbg. SDON.  OH w/tbg. Perf 2 ho  of jts. & squeezed.  csg shoe and circularker.  Approved to  well bore  the bond	les @ 1064'. RI POH w/tbg. Perf lated cement to  the plugging only: Lia retained	H w/thg to 2 holes surface.
Proposed workment to this work  ARCO Oil a well was p  Date  9/14/87  9/15/87  SEP 2 9  Durance of Land a  SEP 2 9  B. I hereby cectury to signed	Activit MIRU PU Spot 50 1064'. 170'. P Cut wel	ompany completer our procedury  POH w/pkr. R sx plug acros Spot 35 sx plu ump 35 sx acro lhead off. Ins  NOV 04;  DIST 3	ed plugging re, approve  IH open end s perfs. Pog. PoH w/20 ss surface tall P&A ma	g operations on Horsed as follows:  ded w/tbg. SDON.  OH w/tbg. Perf 2 ho  O jts. & squeezed.  csg shoe and circularker.  Approved to  well bore  the bond  Surface  Complet.	les @ 1064'. RI POH w/tbg. Perf lated cement to  the plucy: only: Lia retained restoration	H w/thg to 2 holes surface.  Ing of the bility was an is proved
Proposed work.  ARCO Oil a well was posed was posed within work.  Date 9/14/87 9/15/87  SEP 2 9  Datange, Co	Activit MIRU PU Spot 50 1064'. 170'. P Cut wel	ompany completer our procedury  POH w/pkr. R sx plug acros Spot 35 sx plu ump 35 sx acro lhead off. Ins  NOV 04;  DIST 3	ed plugging re, approve  IH open end sperfs. Pog. PoH w/20 ss surface tall P&A ma	g operations on Horsed as follows:  ded w/tbg. SDON.  OH w/tbg. Perf 2 ho  O jts. & squeezed.  csg shoe and circularker.  Approved to  well bore  the bond  Surface  Complet.	les @ 1064'. RI POH w/tbg. Perf lated cement to  the plucy; only: Lia retained restoration ed and af	H w/thg to 2 holes is surface.
Proposed workment to this work  ARCO Oil a well was possed was possed with a second se	Activit MIRU PU Spot 50 1064'. 170'. P Cut wel	ompany completer our procedury  POH w/pkr. R sx plug acros Spot 35 sx plu ump 35 sx acro lhead off. Ins  NOV 04;  DIST 3	ed plugging re, approve  IH open end sperfs. Pog. PoH w/20 ss surface tall P&A ma	g operations on Horsed as follows:  ded w/tbg. SDON.  OH w/tbg. Perf 2 ho  O jts. & squeezed.  csg shoe and circularker.  Approved to  Well bore  the bond  Surface  Complet.  uction Supervisor	les @ 1064'. RI POH w/tbg. Perf lated cement to  the plucy; only: Lia retained restoration ed and af	H w/thg to 2 holes surface.

## CONDITIONS OF APPROVAL AND ADDITIONAL REQUIREMENTS

- 1. This Subsequent Report of Abandonment (SRA) is approved to the plugging of the well bore only. Liability under the bond is retained until surface restoration is completed and approved.
- 2. Once the dirt work has been completed, the operator will submit Form 3160-5, Sundry Notice, informing the Bureau of Land Management (BLM) of this operation. This Sundry Notice, or Second Subsequent Report of Abandonment (SSRA) will be an acceptance rather than an approval action. (Instruction Memorandum No. CO-87-417).
- 3. Form 3160-5, Sundry Notice, will be submitted when all restoration is completed. This Sundry Notice, or Final Abandonment Notice (FAN), will be submitted only when the site is ready for inspection by an official of the BLM.
- 4. PHASED RELEASE OF BOND LIABILITY After proper plugging of the leasehold's well(s), and after the site has been stabilized and seeded, a percentage of the bond liability can be released. Operators who wish to request partial liability release of a single lease bond may delay filing Form 3160-5, Second Subsequent Report of Abandonment (SSRA) until after the site has been reseeded. In this case, the Sundry Notice should not only detail work that was done but also request partial bond liability release. (Instruction Memorandum No. CO-87-307).