i		ARTESIA, OFFICE	7.
(DO NOT USE THIS FO	SUNDRY I	NOTICES AND REPORTS ON WELLS ALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT REPORT. FOR PERMIT _" (FORM C-101) FOR SUCH PROPOSALS.)	
VI 611711 WIL	<u> </u>	JUN 9 1975	
OPERATOR	 		5.
LAND OFFICE		,	
U.S.G.S.		RECEIVED	5α.
FILE			
SANTA FE		NEW MEXICO OIL CONSERVATION COMMISSION	
DISTRIBUTION			
NO. OF COPIES RECEIVED			

		Supersedes Old
DISTRIBUTION SANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION	C-102 and C-103 Effective 1-1-65
FILE	THE WEXTES SIE CONSERVATION COMMISSION	Fuertiae 1-1-03
U.S.G.S.	RECEIVED	5a. Indicate Type of Lease
LAND OFFICE	1	State X Fee
OPERATOR	11110 4075	5. State Oil & Gas Lease No.
	JUN 9 1975	B-11538-1
SUNDI	RY NOTICES AND REPORTS ON WELLS	
(DO NOT USE THIS FORM FOR PR USE **APPLICA	RY NOTICES AND REPORTS ON WELLS 10 POSALS TO BRILL OR TO DEEPEN OR PLUG BACK TO A DIFFER TO RESERVED. 11 ON FOR PERMIT (FORM C-101) FOR SUCH PROPOSALS.)	
•	ARTESIA, OFFICE	7. Unit Agreement Name
OIL X GAS WELL	OTHER-	
Name of Operator		8. Farm or Lease Name
Atlantic Richfield Com	npany 🗸	Empire Abo Unit "H"
Address of Operator		S. Well No.
P. O. Box 1710, Hobbs,	New Mexico 88240	271
Location of Well		10. Field and Pool, or Wildcat
UNIT LETTER O J	1450 FEET FROM THE East LINE AND 330 FEET FROM	Empire Abo
	THE TROWN THETEET FROM	
THE South LINE, SECT	10N 32 TOWNSHIP 17S RANGE 28E NMPM.	
	15. Elevation (Show whether DF, RT, GR, etc.)	12. County
	3661.8' GR	Eddy
6. Check	Appropriate Box To Indicate Nature of Notice, Report or Oth	ner Data
二	PLUG AND ABANDON REMEDIAL WORK COMMENCE DRILLING OPNS.	ALTERING CASING PLUG AND ABANDONMENT
EMPORARILY ABANDON		PLUG AND ABANDONMENT
work) SEE RULE 1103.	CHANGE PLANS CHANGE PLANS CASING TEST AND CEMENT JQB X SUIT OTHER OTHER Departions (Clearly state all pertinent details, and give pertinent dates, including	PLUG AND ABANDONMENT Tace
7. Describe Proposed or Completed Cowork) SEE RULE 1103. Spudded 12½" hole @ 5: @ 1007' & cmtd w/400 s salt & 2% CaCl. Circ is reported as require 1. Volume of cement sl 2. Approx temp of cmt 3. Estimated minimum f 4. Estimate of cement	commence drilling opns. CHANGE PLANS CASING TEST AND CEMENT JQB X SURPOTHER Operations (Clearly state all pertinent details, and give pertinent dates, including 30 PM 5/31/75. Drld to 1007'. Ran 8-5/8" OD 24 EX HLW cmt cont'g 8#/sk salt, ½#/sk Flocele & 150 100 sx to pit. Circ cmt to surface. WOC 9 hrs. ed using compressive strength criterion Option 2 lurry - 802 cu ft. slurry when mixed - 80° F. formation temp in zone of interest - 72° F. strength @ time of csg test - 600# PSI.	estimated date of starting any proposed # K-55 csg w/FS & FC, se o sx C1 C cmt cont'g 8#/s The following informat
other 7. Describe Proposed or Completed Cowork) SEE RULE 1703. Spudded 12½" hole @ 5: @ 1007' & cmtd w/400 salt & 2% CaCl. Circ is reported as require 1. Volume of cement sl. 2. Approx temp of cmt 3. Estimated minimum f. 4. Estimate of cement 5. Actual time cmt in	CHANGE PLANS CHANGE PLANS CASING TEST AND CEMENT JQB X SURPORTIONS (Clearly state all pertinent details, and give pertinent dates, including 30 PM 5/31/75. Drld to 1007'. Ran 8-5/8" OD 24 SX HLW cmt cont'g 8#/sk salt, ½#/sk Flocele & 150 100 sx to pit. Circ cmt to surface. WOC 9 hrs. and using compressive strength criterion Option 2 lurry - 802 cu ft. slurry when mixed - 80° F. formation temp in zone of interest - 72° F. strength @ time of csg test - 600# PSI. place prior to starting test - 9 hrs.	estimated date of starting any proposed # K-55 csg w/FS & FC, sell sell sell sell sell sell sell sel
other 7. Describe Proposed or Completed Cowork) SEE RULE 1703. Spudded 12½" hole @ 5: @ 1007' & cmtd w/400 salt & 2% CaCl. Circ is reported as require 1. Volume of cement sl. 2. Approx temp of cmt 3. Estimated minimum f. 4. Estimate of cement 5. Actual time cmt in	commence drilling opns. CHANGE PLANS CASING TEST AND CEMENT JQB X SURPOTHER Operations (Clearly state all pertinent details, and give pertinent dates, including 30 PM 5/31/75. Drld to 1007'. Ran 8-5/8" OD 24 EX HLW cmt cont'g 8#/sk salt, ½#/sk Flocele & 150 100 sx to pit. Circ cmt to surface. WOC 9 hrs. ed using compressive strength criterion Option 2 lurry - 802 cu ft. slurry when mixed - 80° F. formation temp in zone of interest - 72° F. strength @ time of csg test - 600# PSI.	estimated date of starting any proposed # K-55 csg w/FS & FC, sell sell sell sell sell sell sell sel
other OT	CHANGE PLANS CHANGE PLANS CASING TEST AND CEMENT JQB X SURPORTIONS (Clearly state all pertinent details, and give pertinent dates, including 30 PM 5/31/75. Drld to 1007'. Ran 8-5/8" OD 24 SX HLW cmt cont'g 8#/sk salt, ½#/sk Flocele & 150 100 sx to pit. Circ cmt to surface. WOC 9 hrs. and using compressive strength criterion Option 2 lurry - 802 cu ft. slurry when mixed - 80° F. formation temp in zone of interest - 72° F. strength @ time of csg test - 600# PSI. place prior to starting test - 9 hrs.	estimated date of starting any proposed # K-55 csg w/FS & FC, se o sx C1 C cmt cont g 8#/s The following informat
other casing other completed of work) see Rule 1703. Spudded 12½" hole @ 5: @ 1007' & cmtd w/400 salt & 2% CaCl. Circ is reported as required. Volume of cement sl. Volume of cement sl. Estimated minimum fl. Estimate of cement 5. Actual time cmt in	CHANGE PLANS CHANGE PLANS CASING TEST AND CEMENT JQB X SURPORTIONS (Clearly state all pertinent details, and give pertinent dates, including 30 PM 5/31/75. Drld to 1007'. Ran 8-5/8" OD 24 SX HLW cmt cont'g 8#/sk salt, ½#/sk Flocele & 150 100 sx to pit. Circ cmt to surface. WOC 9 hrs. and using compressive strength criterion Option 2 lurry - 802 cu ft. slurry when mixed - 80° F. formation temp in zone of interest - 72° F. strength @ time of csg test - 600# PSI. place prior to starting test - 9 hrs.	estimated date of starting any proposed # K-55 csg w/FS & FC, sell sell sell sell sell sell sell sel
OTHER Describe Proposed or Completed Cowork) SEE RULE 1703. Spudded 12½" hole @ 5: @ 1007' & cmtd w/400 salt & 2% CaCl. Circ is reported as required. Volume of cement slates and the completed Co	CHANGE PLANS CHANGE PLANS CASING TEST AND CEMENT JQB X SURPORTIONS (Clearly state all pertinent details, and give pertinent dates, including 30 PM 5/31/75. Drld to 1007'. Ran 8-5/8" OD 24 SX HLW cmt cont'g 8#/sk salt, ½#/sk Flocele & 150 100 sx to pit. Circ cmt to surface. WOC 9 hrs. and using compressive strength criterion Option 2 lurry - 802 cu ft. slurry when mixed - 80° F. formation temp in zone of interest - 72° F. strength @ time of csg test - 600# PSI. place prior to starting test - 9 hrs.	estimated date of starting any proposed # K-55 csg w/FS & FC, sell sell sell sell sell sell sell sel
other OTHER OTHER CASING OTHER 7. Describe Proposed or Completed Comork) SEE RULE 1703. Spudded 12½" hole @ 5: @ 1007' & cmtd w/400 salt & 2% CaCl. Circ is reported as required 1. Volume of cement slands and completed com	CHANGE PLANS CHANGE PLANS CASING TEST AND CEMENT JQB X SURPORTIONS (Clearly state all pertinent details, and give pertinent dates, including 30 PM 5/31/75. Drld to 1007'. Ran 8-5/8" OD 24 SX HLW cmt cont'g 8#/sk salt, ½#/sk Flocele & 150 100 sx to pit. Circ cmt to surface. WOC 9 hrs. and using compressive strength criterion Option 2 lurry - 802 cu ft. slurry when mixed - 80° F. formation temp in zone of interest - 72° F. strength @ time of csg test - 600# PSI. place prior to starting test - 9 hrs.	estimated date of starting any proposed # K-55 csg w/FS & FC, se o sx C1 C cmt cont g 8#/s The following informat
other	CHANGE PLANS CHANGE PLANS CASING TEST AND CEMENT JQB X SURPORTIONS (Clearly state all pertinent details, and give pertinent dates, including 30 PM 5/31/75. Drld to 1007'. Ran 8-5/8" OD 24 SX HLW cmt cont'g 8#/sk salt, ½#/sk Flocele & 150 100 sx to pit. Circ cmt to surface. WOC 9 hrs. and using compressive strength criterion Option 2 lurry - 802 cu ft. slurry when mixed - 80° F. formation temp in zone of interest - 72° F. strength @ time of csg test - 600# PSI. place prior to starting test - 9 hrs.	estimated date of starting any proposed # K-55 csg w/FS & FC, sell sell sell sell sell sell sell sel
other	CHANGE PLANS CHANGE PLANS CASING TEST AND CEMENT JQB X SURPORTIONS (Clearly state all pertinent details, and give pertinent dates, including 30 PM 5/31/75. Drld to 1007'. Ran 8-5/8" OD 24 SX HLW cmt cont'g 8#/sk salt, ½#/sk Flocele & 150 100 sx to pit. Circ cmt to surface. WOC 9 hrs. and using compressive strength criterion Option 2 lurry - 802 cu ft. slurry when mixed - 80° F. formation temp in zone of interest - 72° F. strength @ time of csg test - 600# PSI. place prior to starting test - 9 hrs.	estimated date of starting any proposed # K-55 csg w/FS & FC, sell sell sell sell sell sell sell sel
other 7. Describe Proposed or Completed Cowork) SEE RULE 1103. Spudded 12½" hole @ 5: @ 1007' & cmtd w/400 salt & 2% CaCl. Circ is reported as require 1. Volume of cement sl. 2. Approx temp of cmt 3. Estimated minimum f. 4. Estimate of cement 5. Actual time cmt in	CHANGE PLANS CHANGE PLANS CASING TEST AND CEMENT JQB X SURPORTIONS (Clearly state all pertinent details, and give pertinent dates, including 30 PM 5/31/75. Drld to 1007'. Ran 8-5/8" OD 24 SX HLW cmt cont'g 8#/sk salt, ½#/sk Flocele & 150 100 sx to pit. Circ cmt to surface. WOC 9 hrs. and using compressive strength criterion Option 2 lurry - 802 cu ft. slurry when mixed - 80° F. formation temp in zone of interest - 72° F. strength @ time of csg test - 600# PSI. place prior to starting test - 9 hrs.	estimated date of starting any proposed ## K-55 csg w/FS & FC, se sx Cl C cmt cont'g 8#/s The following informat
other 7. Describe Proposed or Completed Cowork) SEE RULE 1703. Spudded 12½" hole @ 5: @ 1007' & cmtd w/400 salt & 2% CaCl. Circ is reported as require 1. Volume of cement sl. 2. Approx temp of cmt 3. Estimated minimum f. 4. Estimate of cement 5. Actual time cmt in	CHANGE PLANS CHANGE PLANS CASING TEST AND CEMENT JQB X SURPORTIONS (Clearly state all pertinent details, and give pertinent dates, including 30 PM 5/31/75. Drld to 1007'. Ran 8-5/8" OD 24 SX HLW cmt cont'g 8#/sk salt, ½#/sk Flocele & 150 100 sx to pit. Circ cmt to surface. WOC 9 hrs. and using compressive strength criterion Option 2 lurry - 802 cu ft. slurry when mixed - 80° F. formation temp in zone of interest - 72° F. strength @ time of csg test - 600# PSI. place prior to starting test - 9 hrs.	estimated date of starting any proposed ## K-55 csg w/FS & FC, sell sell sell sell sell sell sell sel

JUN 9 1975 SUPERVISOR, DISTRICT II CONDITIONS OF APPROVAL, IF ANY: