				Supersedes Old
DISTRIBUTION	NEW MEXICO OIL CONSEDVATION COMMISSION		C-102 and C-103	
SANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION		MMISSION	Effective 1-1-65
FILE			ŗ	5a. Indicate Type of Lease
U.S.G.\$.	_			State X Fee
LAND OFFICE	_		}	5. State Oil & Gas Lease No.
OPERATOR	ل		<u> </u>	B-229
SUNDRY NOTICES AND REPORTS ON WELLS  (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR.  (156 "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)				
OIL A GAS WELL A WELL	OTHER•			7. Unit Agreement Name
J. Name of Operator GULF OIL CORPORATION				8. Form of Lease Name Armott-Ramsay (NCT-B)
1. Address of Operator				9. Well No.
P. O. Box 670, Hobbs,	NM 88240			8
4. Location of Well			1	10. Field and Pool, or Wildcat
UNIT LETTER N	660 FEET FROM THE	South LINE AND	1980 FEET FROM	Undes. Langlie Mattix
THE West LINE, SEC	TION 32 TOWNSHIP	25S RANGE	37E HMPM.	
mmmm	15 Flevation (Sh	ow whether DF. RT, GR, etc	.)	12. County
		2979 GL	,	Lea
io. Check	Appropriate Box To In		ce, Report or Othe	er Data
	INTENTION TO:		SUBSEQUENT	
PERFORM REMEDIAL WORK	PLUG AND AB	ANDON REMEDIAL WORK		ALTERING CASING
TEMPORARILY ABANDON		COMMENCE DRIL	LING OPNS.	PLUG AND ABANDONMENT
PULL CR ALTER CASING	CHANGE PLAN	S CASING TEST AN	D CEMENT JOB	
		OTHER		
OTHER		[]		
	Operations (Clearly state all po	ertinent details, and give per	tinent dates, including e	stimated date of starting any proposed
work) SEE RULE 1103.				
Spud 12½" hole @ 2:30 24# K55 ST&C csg (352 4-27-79. Circ 50 sx	2') set @ 363'. Cm	ched TD @ 9:30pm, t w/300 sx class	Ļ <b>-</b> 26 <b>-</b> 79 (369') "H" w/ <i>2%</i> CaCl <sub>2</sub> .	. Ran 8 jts 8-5/8" Plug dn @ 12:30A,
Spud 12½" hole @ 2:30 24# K55 ST&C csg (352	2') set @ 363'. Cm	ched TD @ 9:30pm, t w/300 sx class	4-26-79 (369°) "H" w/2% CaCl <sub>2</sub> .	. Ran 8 jts 8-5/8" Plug dn @ 12:30A,
Spud 12½ hole @ 2:30 24# K55 ST&C csg (352 4-27-79. Circ 50 sx Option #2:	emperature of cement strength at	t w/300 sx class ent 80°. Estimat	"H" ${ m w}/2\%$ CaCl $_2$ . ed formation te	Plug dn @ 12:30A,
Spud 12½ hole @ 2:30 24# K55 ST&C csg (352 4-27-79. Circ 50 sx  Option #2:  Estimated Estimate coll 1.18 cu ft	etemperature of cement strength at	t w/300 sx class ent $80^{\circ}$ . Estimat time of test, $600$	"H" w/2% CaCl <sub>2</sub> . ed formation to #; slurry weigh	Plug dn @ 12:30A, emperature, 60°. at 15.6#/gal; volume
Spud 12½ hole @ 2:30 24# K55 ST&C csg (352 4-27-79. Circ 50 sx  Option #2:  Estimated Estimate coll 1.18 cu ft	etemperature of cement strength at	t w/300 sx class ent $80^{\circ}$ . Estimat time of test, $600$	"H" w/2% CaCl <sub>2</sub> . ed formation to #; slurry weigh	Plug dn @ 12:30A, emperature, 60°. at 15.6#/gal; volume
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Spud 12½" hole @ 2:30 24# K55 ST&C csg (352 4-27-79. Circ 50 sx  Option #2:  Estimated Estimate coll 1.18 cu ft	etemperature of cement strength at	t w/300 sx class ent $80^{\circ}$ . Estimat time of test, $600$	"H" w/2% CaCl <sub>2</sub> . ed formation to #; slurry weigh	Plug dn @ 12:30A, emperature, 60°. at 15.6#/gal; volume
Spud 12½" hole @ 2:30 24# K55 ST&C csg (352 4-27-79. Circ 50 sx  Option #2:  Estimated Estimate c 1.18 cu ft  Test 8-5/8" csg to 10	et) set @ 363. Cm cmt. WOC 9 hours. temperature of cem cement strength at c/sack.	t w/300 sx class ent 80°. Estimat time of test, 600 - OK. Started d	"H" w/2% CaCl <sub>2</sub> . ed formation to #; slurry weigh	Plug dn @ 12:30A, emperature, 60°. at 15.6#/gal; volume
Spud 12½" hole @ 2:30 24# K55 ST&C csg (352 4-27-79. Circ 50 sx  Option #2:  Estimated Estimate coll 1.18 cu ft	cmt. WOC 9 hours.  temperature of cement strength at c/sack.	ent 80°. Estimat time of test, 600 - OK. Started d	ed formation to #; slurry weight rilling formation	Plug dn @ 12:30A, emperature, 60°. at 15.6#/gal; volume
Spud 12½" hole @ 2:30 24# K55 ST&C csg (352 4-27-79. Circ 50 sx  Option #2:  Estimated Estimate c 1.18 cu ft  Test 8-5/8" csg to 10	cmt. WOC 9 hours.  temperature of cement strength at c/sack.	t w/300 sx class ent 80°. Estimat time of test, 600 - OK. Started d	ed formation to #; slurry weight rilling formation	Plug dn @ 12:30A, emperature, 60°. at 15.6#/gal; volume on @ 11:30 am, 4-27-79
Spud 12½" hole @ 2:30 24# K55 ST&C csg (352 4-27-79. Circ 50 sx  Option #2:  Estimated Estimate c 1.18 cu ft  Test 8-5/8" csg to 10	cmt. WOC 9 hours.  temperature of cemement strength at complete.  COO. for 30 minutes  con above is true and complete.	ent 80°. Estimat time of test, 600 - OK. Started d	ed formation to #; slurry weight rilling formation	Plug dn @ 12:30A, emperature, 60°. at 15.6#/gal; volume on @ 11:30 am, 4-27-79.

## RECEIVED

MAY - 11979
OIL CONSERVATION COMM.
HOBBS, N. M.