NO. OF COPIES RECEIVED			Form C-103
DISTRIBUTION			Supersedes Old C-102 and C-103
SANTA FE	NEW MEXICO OIL CONS	ERVATION COMMISSION	Effective 1-1-65
FILE			
U.S.G.S.			State Fee.
LAND OFFICE			
OPERATOR			5. State Oil & Gas Lease No. <b>E-3143-1</b>
CLUID	W. 1071056 1117 DEFADE		mmmmmm
SUNDK (DO NOT USE THIS FORM FOR PRO USE "APPLICAT	Y NOTICES AND REPORTS ON POSALS TO DRILL OR TO DEEPEN OR PLUG B	WELLS ACK TO A DIFFERENT RESERVOIR, H PROPOSALS,)	
1. OIL <b>W</b> GAS			7. Unit Agreement Name
WELL WELL	OTHER-		
2. Name of Operator			8. Form or Lease Name
Gulf Oil Corporation			Lea "DS" State
3. Address of Operator			9, Well No.
P. O. Box 670, Hobbs,	New Mexd.co 88240		10 Field and Pool, or Wildcat
	770 FEET FROM THE north	LINE AND FEET FROM	Lea Bone Springs
,			
THE <b>West</b> LINE, SECTION	on 36 TOWNSHIP 198	RANGE 34E NMPM.	
	15. Elevation (Show whether	DF, RT, GR, etc.)	12. County
		31 GL	Lea
16. Check			has Dava
	Appropriate Box To Indicate National National Appropriate Box To Indicate National N		ner pata T PEPORT OF:
NOTICE OF IN	TIENTION TO.	SUBSEQUEN	TELFORT OF.
	BLUG AND ABANDON		ALTERING CASING
		REMEDIAL WORK	AE: ENTING CASING
PERFORM REMEDIAL WORK	FEUG AND ABAROOM (	REMEDIAL WORK	PLUG AND ABANDONMENT
TEMPORARILY ABANDON	CHANGE PLANS	REMEDIAL WORK  COMMENCE DRILLING OPNS.  CASING TEST AND CLIMENT JOB	PLUG AND ABANDONMENT
i i i i i i i i i i i i i i i i i i i	CHANGE PLANS	REMEDIAL WORK  COMMENCE DRILLING OPNS.  CASING TEST AND CLIMENT JOB  OTHER	PLUG AND ABANDONMENT
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRILLING OPNS.  CASING TEST AND CLIMENT JOB	PLUG AND ABANDONMENT
TEMPORAR!LY ABANDON PULL OR ALTER CASING OTHER	CHANGE PLANS	COMMENCE DRILLING OPNS.  CASING TEST AND CLIMENT JOB  OTHER	
TEMPORARILY ABANDON PULL OR ALTER CASING	CHANGE PLANS	COMMENCE DRILLING OPNS.  CASING TEST AND CLIMENT JOB  OTHER	
OTHER  17. Lescribe Proposed or Completed Opwork) SEE RULE 1103.	change plans	COMMENCE DRILLING OPNS.  CASING TEST AND CLIMENT JOB  OTHER  tils, and give perturent dates, harly ling	estimated date of starting any proposed
other  17. Lescribe Proposed or Completed Opwork) SEE RULE 1103.  Completed 11** hole at	change Plans  cerations (Clearly state all pertinent deta  4050° at 1:15 p.m., 7-7-	commence officing opens.  casing test and dimentions  other  tils, and give perturent dates, harbeing  -71. Ran 127 jts, 4033*,  t at4014*. Cemented with	8-5/8" 24 & 32# K-55
other  17. Describe Proposed or Completed Opwork) SEE RULE 1103.  Completed 11* hole at ST&C R=2 casing set at Neet MPP 1000 pei	cerations (Clearly state all pertinent deta  4050° at 1:15 p.m., 7-7-  t 4049° with insert float	other  The Ran 127 jts, 4033', at4014'. Cemented with	8-5/8" 24 & 32# K-55 1 265 sacks Class C
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other  17. Lescribe Proposed or Completed Opwork) SEE RULE 1703.  Completed 11* hole at ST&C R-2 casing set at Neat. MPP 1000 psi. Plof cement at 3210*.	4050° at 1:15 p.m., 7-7- t 4049° with insert floating down 11:00 p.m., 7-7- WOC 18 hours. Tested car	other  The Ran 127 jts, 4033', at4014'. Cemented with	8-5/8" 24 & 32# K-55 1 265 sacks Class C
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other  17. Lescribe Proposed or Completed Cowork) SEE RULE 1703.  Completed 11* hole at ST&C R-2 casing set at Neat. MPP 1000 psi. Pl of cement at 3210*.  drilling 7-7/8* hole at 111 hole at 3210*.	cerations (Clearly state all pertinent detections) at 1:15 p.m., 7-7-t. 4049° with insert floating down 11:00 p.m., 7-7-WOC 18 hours. Tested care at 6:00 p.m., 7-8-71.	commence officing cons.  casing test and dimentions  other  ills, and give perturent dates, harluting  -71. Ran 127 jts, 4033',  t at4014'. Cemented with  -71. WOC 8 hours, ran te  sing with 1500# 30 minut	8-5/8" 24 & 32# K-55 1 265 sacks Class C
other  17. Describe Proposed or Completed Cowork) SEE RULE 1103.  Completed 11" hole at ST&C R-2 casing set at Neat. MPP 1000 psi. Pl of cement at 3210'. drilling 7-7/8" hole at ST&C R-10 psi. Pl of cement at 3210'.	cerctions (Clearly state all pertinent detections) at 1:15 p.m., 7-7- t 4049° with insert floating down 11:00 p.m., 7-7- WOC 18 hours. Tested case at 6:00 p.m., 7-8-71.	commence officing cons.  casing test and dimentions  other  ills, and give perturent dates, harluting  -71. Ran 127 jts, 4033',  t at4014'. Cemented with  -71. WOC 8 hours, ran te  sing with 1500# 30 minut	8-5/8" 24 & 32# K-55 1 265 sacks Class C
other  17. Lescribe Proposed or Completed Opwork) SEE RULE 1703.  Completed 11th hole at ST&C R-2 casing set at Neat. MPP 1000 psi. Pl of cement at 3210th. drilling 7-7/8th hole at 111 hole at 111 hole at 112 hole at 113 hole at 113 hole at 114 hole at 115 h	cerctions (Clearly state all pertinent detections) at 1:15 p.m., 7-7- t 4049° with insert float lug down 11:00 p.m., 7-7- WOC 18 hours. Tested case at 6:00 p.m., 7-8-71.	commence obsiling cons. casing test and coment does, farlying other  11. Ran 127 jts, 4033', t at4014'. Cemented with -71. WOC 8 hours, ran testing with 1500# 30 minut	8-5/8" 24 & 32# K-55 1 265 sacks Class C emperature survey, top ces, OK. Started
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other  17. Lescribe Proposed or Completed Opwork) SEE RULE 1103.  Completed 11" hole at ST&C R-2 casing set at Neat. MPP 1000 psi. Pl of cement at 3210'. drilling 7-7/8" hole at ST&C R-2. ST&C R-2 casing set at Neat. MPP 1000 psi. Pl of cement at 3210'. drilling 7-7/8" hole at ST&C R-2. D. BORLAND SIGNED.	cercations (Clearly state all pertinent detections) at 1:15 p.m., 7-7- t. 4049° with insert float lug down 11:00 p.m., 7-7- WOC 18 hours. Tested case at 6:00 p.m., 7-8-71.	other  The standard of the standard of mix knowledge and belief.  The standard of the standard	8-5/8" 24 & 32# K-55 1 265 sacks Class C emperature survey, top ces, OK. Started
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OIL CONSERVATION COMM.
HOBBS, N. M.