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.  Use "APPLICATION FOR PERMIT—" for such proposals.)	Form 3160-5 (Novamber 1983) (Formerly 9-331)	UNITED STATES DEPARTMENT OF THE INTER BUREAU OF LAND MANAGEMES		Form approved. Budget Bureau No. 1004-0135 Expires August 31, 1985  5. LRASS DESIGNATION AND SERIAL NO.  SF-081098
OUL	SUNI (Do not use this f	DRY NOTICES AND REPORTS	ON WELLS	G IF INDIAN, ALLOTTES OR TRIBE NAME
Meridian Oil Inc.  Post Office Box 4289, Farmington, NM 87499  Location or Well (Report location clearly and in accordance with any State requirements.*  10. Location or Well (Report location clearly and in accordance with any State requirements.*  Notice of the control				7. UNIT AGREEMENT NAME
Meridian Oil Inc.    Address of Offseators   Post Offseators   Pos		X OFFER		S. PARM OR LEASE NAME
Post Office Box 4289, Farmington, NM 87499  Post Office Box 4289, Farmington, NM 87499  Location of well (Report location clearly and in accordance with any State requirements.*  10. FIREA AND POOL, OR WILDCAT  Windes, Fruitland Coal  11. BEC, T. B. M. OR BLE. AND  See also space 17 below.)  795'N, 1040'W  10. See also space 17 below.)  11. SELEVATIONS (Show whether DF, RT. OR. etc.)  11. SELEVATIONS (Show whether DF, RT. OR. etc.)  12. COURT OR PARISH 18. STATE  San Juan NM  13. STATE  NOTICE OF INTENTION TO:  WATER SHOT-OFF  PRACTURE TREAT  SHOOT OR ACIDIES  REFAIR WELL  (Other)  10. Secalase PROPOSED OR COMPLETED OFFERTIONS (Clearly state all pertinent details), and give pertined abee, including entitled date of starting any proposed work. If well is directionally drilled. give subsurface locations and measured and true vertical depths for all markers and sones pertinent to this work.)  10. Secalase PROPOSED OR COMPLETED OFFERTIONS (Clearly state all pertinent details), and give pertined abee, including entitled date of starting any proposed work. If well is directionally drilled. give subsurface locations and measured and true vertical depths for all markers and sones pertinent to this work.)  10. Secalase PROPOSED OR COMPLETED OFFERTIONS (Clearly state all pertinent details), and give pertined abee, including entitled date of starting any proposed work. If well is directionally drilled. give subsurface locations and measured and true vertical depths for all markers and sones pertinent to this work.)  10. Secalase PROPOSED OR COMPLETED OFFERTIONS (Clearly state all pertinent details), and give pertinent date, including entitied date of starting any proposed work. If well is directionally drilled. give subsurface locations and measured and true vertical depths for all markers and sones pertinent to this work.)  10. Secalase PROPOSED OR COMPLETED OFFERTIONS (Clearly state all pertinent details), and give pertinent date, including entitied date of starting any proposed work. If well is directionally drilled. g	. ALLS OF GIBELION	Meridian Oil Inc.		Riddle
10. FIREL AND POOL, OR WILLDEATY  Res also apper 17 below.)  795'N, 1040'W  11. SECATION OF WELL (Report location clearly and in accordance with any State requirements.*  10. FIREL AND POOL, OR WILLDEATY  Undes. Fruitland Coallise Coalli	3. ADDRESS OF OPERATOR			***
Undes.Fruitland Coalitarian Appearations (Show whether DF. RT. OR. etc.)  Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  NOTICE OF INTENTION TO:  TEST WATER SHOT-OFF PRACTURE TREAT SHOOT OR ACIDIES REPORT REPORT OF CHANGE PLANS (Other)  Change Plans  Change Report results of multiple completion on Wall  Completion or Recompletion Report and Log form.)  To Excarge Plans  Change Plans  Change Report results of multiple completion on Wall  Completion or Recompletion Report and Log form.)  Completion or Recompletion Report and Log form.)  To Excarge Plans  Change Plans  Change Report results of multiple completion on Wall  Completion or Recompletion Report and Log form.)  The Change Plans  Change		Post Office Box 4289,	Farmington, NM 87499	_
TEST WATER SHUT-OFF PELL OR ALTER CASING NEPARE WELL (Other) Change Plans (Clearly state all perthent details, and give proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and sones pertinent to this work.)*  Observation Proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and sones pertinent to this work.)*  Spudded well at 2:30 pm 05-29-88. Drilled to 223'. Ran 5 jts. 9 5/8", 36.0#, K-55 surface casing set at 223'. Cemented with 225 sks. Class "B" with 1/4#/sk. gel-flake and 3% calcium chloride, plus 100# extra gel-flake added on the fly (266 cu.ft.). Did not circ. to surface. Ran 2 jts. 2"  W/75 sx. Class "B" w/1/4# gel flake/sx & 3% calcium chloride. The country of	See also space 17 belov	▼.)	ly State requirements.	·
N.M.P.M.  15. BLEVATIONS (Show whether DF, RT, OR, etc.) 6125 'GL San Juan NM  6. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  NOTICE OF INTENTION TO:  TEST WATER SHUT-OFF FRACTURE TREAT SHOOT OR ACIDEB REPARK WELL (Other)  7. DESCRIBE PROPOSED OR CONFLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed with work.)  O5-29-88 Spudded well at 2:30 pm 05-29-88. Drilled to 223'. Ran 5 jts. 9 5/8", 36.0#, K-55 surface casing set at 223'.  Cemented with 225 sks. Class "B" with 1/4#/sk. gel-flake and 3% calcium chloride, plus 100# extra gel-flake added on the fly (266 cu.ft.). Did not circ. to surface. Ran 2 jts. 2"  tbg, tagged cmt @ 50' below ground level. Recemented thru 2'  w/75 sx. Class "B" w/1/4# gel flake/sx & 3% calcium chloride (89 cu.ft.). Did not circ. to surface. WOC 2 hrs. Tag cmt @ 50' below ground level. Recemented thru 2'  w/75 sx. Class "B" w/1/4# gel flake/sx & 3% calcium chloride (89 cu.ft.). Did not circ. to surface. WOC 2 hrs. Tag cmt @ 50' below ground level. Recemented thru 2'  w/75 sx. Class "B" w/1/4# gel flake/sx & 3% calcium chloride (89 cu.ft.). Did not circ. to surface. WOC 2 hrs. Tag cmt @ 50' below ground level. Recemented thru 2'  w/75 sx. Class "B" w/1/4# gel flake/sx & 3% calcium chloride (89 cu.ft.). Did not circ. to surface. WOC 2 hrs. Tag cmt @ 50' below ground sx. Class "B" w/2%	At sunace	793 N, 1040 W		11 SEC. T. R. M. OR BLE AND
Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  NOTICE OF INTENTION TO:  TEST WATER SEUT-OFF PEACTURE TREAT SHOOT OR ACIDIES REPAIR WELL (Other)  TO ESCAIGE PROPERTIONS (Clearly state all pertinent details, and give pertinent dates, including entimated date of starting any proposed work. If well is directionally drilled. give subsurface locations and measured and true vertical depths for all markers and sones pertinent to this work.)*  Spud deed to 223'. Ran 5 jts. 9 5/8", 36.0#, K-55 surface casing set at 223'.  Cemented with 225 sks. Class "B" with 1/4#/sk. gel-flake and 3% calcium chloride, plus 100# extra gel-flake added on the fly (266 cu.ft.). Did not circ. to surface. Ran 2 jts. 2" tbg, tagged cmt @ 50' below ground level. Recemented thru 2' w/75 sx. Class "B" w/1/4# gel flake/sx & 3% calcium chloride (89 cu.ft.). Did not circ. to surface. WOC 2 hrs. Tag cmt @ w/75 sx. Class "B" w/1/4# gel flake/sx & 3% calcium chloride (89 cu.ft.). Did not circ. to surface. WOC 2 hrs. Tag cmt @ w/75 sx. Class "B" w/1/4# gel flake/sx & 3% calcium chloride (89 cu.ft.). Did not circ. to surface. WOC 2 hrs. Tag cmt @ w/75 sx. Class "B" w/1/4# gel flake/sx & 3% calcium chloride (89 cu.ft.). Did not circ. to surface. WOC 2 hrs. Tag cmt @ w/75 sx. Class "B" w/1/4# gel flake/sx & 3% calcium chloride (89 cu.ft.). Did not circ. to surface. WOC 2 hrs. Tag cmt @ w/75 sx. Class "B" w/1/4# gel flake/sx & 3% calcium chloride				Sec.03,T-30-N,R-09-
Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  NOTICE OF INTENTION TO:  TEST WATER SHUT-OFF  PRACTURE TREAT SHOOT OR ACIDIZE ABANDON' SHOOT OR ACIDIZE ABANDON' CHANGE PLANS  (Other)  Change Proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and sones pertinent to this work.)*  O5-29-88  Spudded well at 2:30 pm 05-29-88. Drilled to 223'. Ran 5 jts. 9 5/8", 36.0#, K-55 surface casing set at 223'.  Cemented with 225 sks. Class "B" with 1/4#/sk. gel-flake and 3% calcium chloride, plus 100# extra gel-flake added on the fly (266 cu.ft.). Did not circ. to surface. Ran 2 jts. 2" tbg, tagged cmt @ 50' below ground level. Recemented thru 2'  W/75 sx. Class "B" w/1/4# gel flake/sx & 3% calcium chloride (89 cu.ft.). Did not circ. to surface. WOC 2 hrs. Tag cmt @  WATER SHUT-OFF  WATER SHUT-OFF  REPAIRING CABING ALTERING				N.M.P.M.
Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  NOTICE OF INTENTION TO:  TEST WATER SHUT-OFF FRACTURE TREAT SHOOT OR ACIDED ARANDON* CHANGE PLANS (Other)  T. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including entirated act of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and sones pertinent to this work.)*  O5-29-88 Spudded well at 2:30 pm 05-29-88. Drilled to 223'. Ran 5 jts. 9 5/8", 36.0#, K-55 surface casing set at 223'.  Cemented with 225 sks. Class "B" with 1/4#/sk. gel-flake and 3% calcium chloride, plus 100# extra gel-flake added on the fly (266 cu.ft.). Did not circ. to surface. Ran 2 jts. 2" tbg, tagged cmt @ 50' below ground level. Recemented thru 2' w/75 sx. Class "B" w/1/4# gel flake/sx & 3% calcium chloride (89 cu.ft.). Did not circ. to surface. WOC 2 hrs. Tag cmt @ 50' below GL. Recmt'd thru 2" w/100 sx. Class "B" w/2%	14. PERMIT NO.	15. BLEVATIONS (Show whether	• • •	
NOTICE OF INTENTION TO:  TEST WATER SHUT-OFF  PRACTURE TREAT  SHOOT OB ACIDIES  REPAIR WELL  (Other)  To be completed or completed operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and sones pertinent to this work.)  O5-29-88 Spudded well at 2:30 pm 05-29-88. Drilled to 223'. Ran 5 jts. 9 5/8", 36.0#, K-55 surface casing set at 223'. Cemented with 225 sks. Class "B" with 1/4#/sk. gel-flake and 3% calcium chloride, plus 100# extra gel-flake added on the fly (266 cu.ft.). Did not circ. to surface. Ran 2 jts. 2" tbg, tagged cmt @ 50' below ground level. Recemented thru 2' w/75 sx. Class "B" w/1/4# gel flake/sx & 3% calcium chloride thru 2' w/75 sx. Class "B" w/1/4# gel flake/sx & 3% calcium chloride thru 2' w/75 sx. Class "B" w/1/4# gel flake/sx & 3% calcium chloride thru 2' w/75 sx. Class "B" w/1/4# gel flake/sx & 3% calcium chloride thru 2' w/100 sx. Class "B" w/2%				
TEST WATER SHUT-OFF FRACTURE TREAT MULTIPLE COMPLETE SHOOT OR ACIDIZB REPAIR WELL (Other)  7. DESCRIBE INDOOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled give subsurface locations and measured and true vertical depths for all markers and sonce pertinent to this work.)  05-29-88 Spudded well at 2:30 pm 05-29-88. Drilled to 223'. Ran 5 jts. 9 5/8", 36.0#, K-55 surface casing set at 223'. Cemented with 225 sks. Class "B" with 1/4#/sk. gel-flake and 3% calcium chloride, plus 100# extra gel-flake added on the fly (266 cu.ft.). Did not circ. to surface. Ran 2 jts. 2" tbg, tagged cmt @ 50' below ground level. Recemented thru 2' w/75 sx. Class "B" w/1/4# gel flake/sx & 3% calcium chloride. Sy calcium chloride. The surface with 2 completion on the surface. WOC 2 hrs. Tag cmt of the surface with 2 completion of the surface. WOC 2 hrs. Tag cmt of the surface with 2 completion of the surface. WOC 2 hrs. Tag cmt of the surface with 2 completion of the surface. WOC 2 hrs. Tag cmt of the surface with 2 completion of the surface. WOC 2 hrs. Tag cmt of the surface with 2 completion of the surface. WOC 2 hrs. Tag cmt of the surface with 2 completion of the surface with 2 completion of the surface. WOC 2 hrs. Tag cmt of the surface with 2 completion of the surface. WOC 2 hrs. Tag cmt of the surface with 2 completion of the surface. WOC 2 hrs. Tag cmt of the surface with 2 completion of the surface with 2 completion of the surface. WOC 2 hrs. Tag cmt of the surface with 2 completion of the surface with 2 compl	6.	Check Appropriate Box To Indicate	Nature of Notice, Report, or C	ither Data
FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other)  7. DESCRIBE PROPOSED OR COMPLETE OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and sones pertinent to this work.)  8. Spudded well at 2:30 pm 05-29-88. Drilled to 223'. Ran 5 jts. 9 5/8", 36.0#, K-55 surface casing set at 223'.  Cemented with 225 sks. Class "B" with 1/4#/sk. gel-flake and 3% calcium chloride, plus 100# extra gel-flake added on the fly (266 cu.ft.). Did not circ. to surface. Ran 2 jts. 2" tbg, tagged cmt @ 50' below ground level. Recemented thru 2' w/75 sx. Class "B" w/1/4# gel flake/sx & 3% calcium chloride (89 cu.ft.). Did not circ. to surface. WOC 2 hrs. Tag cmt @ 30' below GL. Recmt'd thru 2" w/100 sx. Class "B" w/2%	N	OTICE OF INTENTION TO:	SUBSEQU	ENT REPORT OF:
SHOOT OB ACIDIES  REPAIR WELL  (Other)  This crise Proposed or Completed operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and sones pertinent to this work.)  O5-29-88  Spudded well at 2:30 pm 05-29-88. Drilled to 223'. Ran 5 jts. 9 5/8", 36.0#, K-55 surface casing set at 223'. Cemented with 225 sks. Class "B" with 1/4#/sk. gel-flake and 3% calcium chloride, plus 100# extra gel-flake added on the fly (266 cu.ft.). Did not circ. to surface. Ran 2 jts. 2" tbg, tagged cmt @ 50' below ground level. Recemented thru 2' w/75 sx. Class "B" w/1/4# gel flake/sx & 3% calcium chloride (89 cu.ft.). Did not circ. to surface. WOC 2 hrs. Tag cmt (80 cu.ft.) and thru 2" w/100 sx. Class "B" w/2%	TEST WATER SHUT-OF	PULL OR ALTER CASING	WATER SHUT-OFF	REPAIRING WELL
(Other)  CHANGE PLANS  (Other)  Change Plans  (Other)  Completion of Recompletion Report results of multiple completion on Well Completion of Recompletion Report and Log form.)  To describe increased on complete poperations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and sones pertinent to this work.)  O5-29-88 Spudded well at 2:30 pm 05-29-88. Drilled to 223'. Ran 5 jts. 9 5/8", 36.0#, K-55 surface casing set at 223'. Cemented with 225 sks. Class "B" with 1/4#/sk. gel-flake and 3% calcium chloride, plus 100# extra gel-flake added on the fly (266 cu.ft.). Did not circ. to surface. Ran 2 jts. 2" tbg, tagged cmt @ 50' below ground level. Recemented thru 2" w/75 sx. Class "B" w/1/4# gel flake/sx & 3% calcium chloride w/75 sx. Class "B" w/1/4# gel flake/sx & 3% calcium chloride w/75 sx. Class "B" w/1/4# gel flake/sx & 3% calcium chloride w/75 sx. Class "B" w/1/4# gel flake/sx & 3% calcium chloride w/75 sx. Class "B" w/1/4# gel flake/sx & 3% calcium chloride w/75 sx. Class "B" w/1/4# gel flake/sx & 3% calcium chloride w/75 sx. Class "B" w/1/4# gel flake/sx & 3% calcium chloride w/75 sx. Class "B" w/2%				-  [
(Other)  (Nors: Report results of multiple completion on Well Completion of Recompletion Report and Log form.  7. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and sones pertinent to this work.)  05-29-88 Spudded well at 2:30 pm 05-29-88. Drilled to 223'. Ran 5 jts. 9 5/8", 36.0#, K-55 surface casing set at 223'. Cemented with 225 sks. Class "B" with 1/4#/sk. gel-flake and 3% calcium chloride, plus 100# extra gel-flake added on the fly (266 cu.ft.). Did not circ. to surface. Ran 2 jts. 2" tbg, tagged cmt @ 50' below ground level. Recemented thru 2' w/75 sx. Class "B" w/1/4# gel flake/sx & 3% calcium chloride (89 cu.ft.). Did not circ. to surface. WOC 2 hrs. Tag cmt @ 30' below GL. Recemt'd thru 2" w/100 sx. Class "B" w/2%			_	
7. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and sones pertinent to this work.)*  05-29-88			(Nors: Report results	of multiple completion on Well
Spudded well at 2:30 pm 05-29-88. Drilled to 223'. Ran 5 jts. 9 5/8", 36.0#, K-55 surface casing set at 223'. Cemented with 225 sks. Class "B" with 1/4#/sk. gel-flake and 3% calcium chloride, plus 100# extra gel-flake added on the fly (266 cu.ft.). Did not circ. to surface. Ran 2 jts. 2" tbg, tagged cmt @ 50' below ground level. Recemented thru 2' w/75 sx. Class "B" w/1/4# gel flake/sx & 3% calcium chloride (89 cu.ft.). Did not circ. to surface. WOC 2 hrs. Tag cmt @ 30' below GL. Recmt'd thru 2" w/100 sx. Class "B" w/2%	7. DESCRIBE PROPOSED OR	COMPLETED OPERATIONS (Clearly state all perting	ent details, and give pertinent dates,	including estimated date of starting any
jts. 9 5/8", 36.0#, K-55 surface casing set at 223'.  Cemented with 225 sks. Class "B" with 1/4#/sk. gel-flake and 3% calcium chloride, plus 100# extra gel-flake added on the fly (266 cu.ft.). Did not circ. to surface. Ran 2 jts. 2" tbg, tagged cmt @ 50' below ground level. Recemented thru 2' w/75 sx. Class "B" w/1/4# gel flake/sx & 3% calcium chloride (89 cu.ft.). Did not circ. to surface. WOC 2 hrs. Tag cmt @ 30' below GL. Recmt'd thru 2" w/100 sx. Class "B" w/2%	nent to this work.)	The secondary dimensions and secondary		
	EIVED AIL ROOM I PM 2: 56	jts. 9 5/8", 36.0# Cemented with 225 3% calcium chloride fly (266 cu.ft.). 1 tbg, tagged cmt @ ! w/75 sx. Class "B" (89 cu.ft.). Did ! 30' below GL. Recm	, K-55 surface casisks. Class "B" with e, plus 100# extra Did not circ. to su 50' below ground le w/1/4# gel flake/s not circ. to surfact'd thru 2" w/100 sater (118 cu.ft.).  3.5 hrs. Recemente e/sx & 3% calcium caurface and stayed	ng set at 223'.  1/4#/sk. gel-flake and gel-flake added on the rface. Ran 2 jts. 2"  vel. Recemented thru 2"  x & 3% calcium chloride  e. WOC 2 hrs. Tag cmt @  x. Class "B" w/2%  Got cmt. to surface  d w/67 sx. Class "B'  hloride water (79
	s. I hereby certify that t	the foregoing is true and correct	Drilling Cters 3	05-31-88

DATE

TITLE .

TITLE .

(This space for Federal or State office use)

APPROVED BY \_\_\_\_\_\_\_ CONDITIONS OF APPROVAL, IF ANY: