

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

SUBMIT IN DUPLICATE*

Form approved. U
Budget Bureau No. 1004-0137
Expires August 31, 1985

(See other in-
structions on
reverse side)

RECEIVED

LEASE DESIGNATION AND SERIAL NO.
SF-078507
IF INDIAN, ALLOTTEE OR TRIBE NAME

WELL COMPLETION OR RECOMPLETION REPORT AND LOG*

1. TYPE OF WELL: OIL WELL ☐ GAS WELL ☒ DRY ☐ OTHER ☐		2. NAME OF OPERATOR Meridian Oil Inc.		3. ADDRESS OF OPERATOR PO Box 4289, Farmington, NM 87499		4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements)* At surface 790'FSL, 955'FWL At top prod. interval reported below At total depth		5. DATE SPUDDED 12/02/90		6. DATE T.D. REACHED 04/02/91		7. DATE COMPL. (Ready to prod.) 04/07/91		8. ELEVATIONS (DP, RKB, ST, GS, ETC.)* 6309'GL		9. ELEV. CASINGHEAD													
1. TYPE OF COMPLETION: NEW WELL ☒ WORK OVER ☐ DEEPEN ☐ PLUG BACK ☐ REPERFORATE ☐ OTHER ☐		12. COUNTY OR PARISH San Juan		13. STATE NM		10. FIELD AND POOL OR WILDCAT Basin Fruitland Coal		11. SECTION, R.M., SECTION BLOCK AND SURVEY OR AREA Sec. 25, T-32-N, R-10-W NMPM		14. PERMIT NO. 30-045-27901		15. DATE ISSUED		16. TOTAL DEPTH, MD & TVD 3148'		17. PLUG BACK T.D., MD & TVD		18. IF MULTIPLE COMPL., HOW MANY*		19. INTERVALS DRILLED BY Rotary Tools Yes Cable Tools		20. PRODUCING INTERVAL(S), OF THIS COMPLETION—TOP, BOTTOM, NAME (MD AND TVD)* Fruitland Coal - uncemented Liner		21. WAS DIRECTIONAL SURVEY MADE No		22. TYPE ELECTRIC AND OTHER LOGS RUN none		23. WAS WELL CORED no	

CASING RECORD (Report all strings set in well)						CEMENTING RECORD		AMOUNT PULLED	
CASING SIZE	WEIGHT, LB./FT.	DEPTH SET (MD)	HOLE SIZE						
9 5/8"	36#	439'	12 1/4"			767 cu.ft.			
7"	20#	2870'	8 3/4"			968 cu.ft.			

LINER RECORD					TUBING RECORD		
SIZE	TOP (MD)	BOTTOM (MD)	SACKS CEMENT*	SCREEN (MD)	SIZE	DEPTH SET (MD)	PACKER SET (MD)
5 1/2"	2789'	3148'	did not	cmt	2 3/8"	3114'	

1. PERFORATION RECORD (Interval, size and number) 2839-2924', 3100-3146' Pre-perforated Liner		32. ACID, SHOT, FRACTURE, CEMENT SQUEEZE, ETC. DEPTH INTERVAL (MD) AMOUNT AND TYPE OF MATERIAL (GAL)	
---	--	--	--

3. PRODUCTION		WELL STATUS (Flowing, gas lift, pumps—size and type of pump) DIST. 3	
4. TEST DATA		5. TEST DATA	
6. TEST DATA		7. TEST DATA	
8. TEST DATA		9. TEST DATA	
10. TEST DATA		11. TEST DATA	
12. TEST DATA		13. TEST DATA	
14. TEST DATA		15. TEST DATA	
16. TEST DATA		17. TEST DATA	
18. TEST DATA		19. TEST DATA	
20. TEST DATA		21. TEST DATA	
22. TEST DATA		23. TEST DATA	
24. TEST DATA		25. TEST DATA	
26. TEST DATA		27. TEST DATA	
28. TEST DATA		29. TEST DATA	
30. TEST DATA		31. TEST DATA	
32. TEST DATA		33. TEST DATA	
34. TEST DATA		35. TEST DATA	
36. TEST DATA		37. TEST DATA	
38. TEST DATA		39. TEST DATA	
40. TEST DATA		41. TEST DATA	
42. TEST DATA		43. TEST DATA	
44. TEST DATA		45. TEST DATA	
46. TEST DATA		47. TEST DATA	
48. TEST DATA		49. TEST DATA	
50. TEST DATA		51. TEST DATA	
52. TEST DATA		53. TEST DATA	
54. TEST DATA		55. TEST DATA	
56. TEST DATA		57. TEST DATA	
58. TEST DATA		59. TEST DATA	
60. TEST DATA		61. TEST DATA	
62. TEST DATA		63. TEST DATA	
64. TEST DATA		65. TEST DATA	
66. TEST DATA		67. TEST DATA	
68. TEST DATA		69. TEST DATA	
70. TEST DATA		71. TEST DATA	
72. TEST DATA		73. TEST DATA	
74. TEST DATA		75. TEST DATA	
76. TEST DATA		77. TEST DATA	
78. TEST DATA		79. TEST DATA	
80. TEST DATA		81. TEST DATA	
82. TEST DATA		83. TEST DATA	
84. TEST DATA		85. TEST DATA	
86. TEST DATA		87. TEST DATA	
88. TEST DATA		89. TEST DATA	
90. TEST DATA		91. TEST DATA	
92. TEST DATA		93. TEST DATA	
94. TEST DATA		95. TEST DATA	
96. TEST DATA		97. TEST DATA	
98. TEST DATA		99. TEST DATA	
100. TEST DATA		101. TEST DATA	
102. TEST DATA		103. TEST DATA	
104. TEST DATA		105. TEST DATA	
106. TEST DATA		107. TEST DATA	
108. TEST DATA		109. TEST DATA	
110. TEST DATA		111. TEST DATA	
112. TEST DATA		113. TEST DATA	
114. TEST DATA		115. TEST DATA	
116. TEST DATA		117. TEST DATA	
118. TEST DATA		119. TEST DATA	
120. TEST DATA		121. TEST DATA	
122. TEST DATA		123. TEST DATA	
124. TEST DATA		125. TEST DATA	
126. TEST DATA		127. TEST DATA	
128. TEST DATA		129. TEST DATA	
130. TEST DATA		131. TEST DATA	
132. TEST DATA		133. TEST DATA	
134. TEST DATA		135. TEST DATA	
136. TEST DATA		137. TEST DATA	
138. TEST DATA		139. TEST DATA	
140. TEST DATA		141. TEST DATA	
142. TEST DATA		143. TEST DATA	
144. TEST DATA		145. TEST DATA	
146. TEST DATA		147. TEST DATA	
148. TEST DATA		149. TEST DATA	
150. TEST DATA		151. TEST DATA	
152. TEST DATA		153. TEST DATA	
154. TEST DATA		155. TEST DATA	
156. TEST DATA		157. TEST DATA	
158. TEST DATA		159. TEST DATA	
160. TEST DATA		161. TEST DATA	
162. TEST DATA		163. TEST DATA	
164. TEST DATA		165. TEST DATA	
166. TEST DATA		167. TEST DATA	
168. TEST DATA		169. TEST DATA	
170. TEST DATA		171. TEST DATA	
172. TEST DATA		173. TEST DATA	
174. TEST DATA		175. TEST DATA	
176. TEST DATA		177. TEST DATA	
178. TEST DATA		179. TEST DATA	
180. TEST DATA		181. TEST DATA	
182. TEST DATA		183. TEST DATA	
184. TEST DATA		185. TEST DATA	
186. TEST DATA		187. TEST DATA	
188. TEST DATA		189. TEST DATA	
190. TEST DATA		191. TEST DATA	
192. TEST DATA		193. TEST DATA	
194. TEST DATA		195. TEST DATA	
196. TEST DATA		197. TEST DATA	
198. TEST DATA		199. TEST DATA	
200. TEST DATA		201. TEST DATA	
202. TEST DATA		203. TEST DATA	
204. TEST DATA		205. TEST DATA	
206. TEST DATA		207. TEST DATA	
208. TEST DATA		209. TEST DATA	
210. TEST DATA		211. TEST DATA	
212. TEST DATA		213. TEST DATA	
214. TEST DATA		215. TEST DATA	
216. TEST DATA		217. TEST DATA	
218. TEST DATA		219. TEST DATA	
220. TEST DATA		221. TEST DATA	
222. TEST DATA		223. TEST DATA	
224. TEST DATA		225. TEST DATA	
226. TEST DATA		227. TEST DATA	
228. TEST DATA		229. TEST DATA	
230. TEST DATA		231. TEST DATA	
232. TEST DATA		233. TEST DATA	
234. TEST DATA		235. TEST DATA	
236. TEST DATA		237. TEST DATA	
238. TEST DATA		239. TEST DATA	
240. TEST DATA		241. TEST DATA	
242. TEST DATA		243. TEST DATA	
244. TEST DATA		245. TEST DATA	
246. TEST DATA		247. TEST DATA	
248. TEST DATA		249. TEST DATA	
250. TEST DATA		251. TEST DATA	
252. TEST DATA		253. TEST DATA	
254. TEST DATA		255. TEST DATA	
256. TEST DATA		257. TEST DATA	
258. TEST DATA		259. TEST DATA	
260. TEST DATA		261. TEST DATA	
262. TEST DATA		263. TEST DATA	
264. TEST DATA		265. TEST DATA	
266. TEST DATA		267. TEST DATA	
268. TEST DATA		269. TEST DATA	
270. TEST DATA		271. TEST DATA	
272. TEST DATA		273. TEST DATA	
274. TEST DATA		275. TEST DATA	
276. TEST DATA		277. TEST DATA	
278. TEST DATA		279. TEST DATA	
280. TEST DATA		281. TEST DATA	
282. TEST DATA		283. TEST DATA	
284. TEST DATA		285. TEST DATA	
286. TEST DATA		287. TEST DATA	
288. TEST DATA		289. TEST DATA	
290. TEST DATA		291. TEST DATA	
292. TEST DATA		293. TEST DATA	
294. TEST DATA		295. TEST DATA	
296. TEST DATA		297. TEST DATA	
298. TEST DATA		299. TEST DATA	
300. TEST DATA		301. TEST DATA	
302. TEST DATA		303. TEST DATA	
304. TEST DATA		305. TEST DATA	
306. TEST DATA		307. TEST DATA	
308. TEST DATA		309. TEST DATA	
310. TEST DATA		311. TEST DATA	
312. TEST DATA		313. TEST DATA	
314. TEST DATA		315. TEST DATA	
316. TEST DATA		317. TEST DATA	
318. TEST DATA		319. TEST DATA	
320. TEST DATA		321. TEST DATA	
322. TEST DATA		323. TEST DATA	
324. TEST DATA		325. TEST DATA	
326. TEST DATA		327. TEST DATA	
328. TEST DATA		329. TEST DATA	
330. TEST DATA		331. TEST DATA	
332. TEST DATA		333. TEST DATA	
334. TEST DATA		335. TEST DATA	
336. TEST DATA		337. TEST DATA	
338. TEST DATA		339. TEST DATA	
340. TEST DATA		341. TEST DATA	
342. TEST DATA		343. TEST DATA	
344. TEST DATA		345. TEST DATA	
346. TEST DATA		347. TEST DATA	
348. TEST DATA		349. TEST DATA	
350. TEST DATA		351. TEST DATA	
352. TEST DATA		353. TEST DATA	
354. TEST DATA		355. TEST DATA	
356. TEST DATA		357. TEST DATA	
358. TEST DATA		359. TEST DATA	
360. TEST DATA		361. TEST DATA	
362. TEST DATA		363. TEST DATA	
364. TEST DATA		365. TEST DATA	
366. TEST DATA		367. TEST DATA	
368. TEST DATA		369. TEST DATA	
370. TEST DATA		371. TEST DATA	
372. TEST DATA		373. TEST DATA	
374. TEST DATA		375. TEST DATA	
376. TEST DATA		377. TEST DATA	
378. TEST DATA		379. TEST DATA	
380. TEST DATA		381. TEST DATA	
382. TEST DATA		383. TEST DATA	
384. TEST DATA		385. TEST DATA	
386. TEST DATA		387. TEST DATA	
388. TEST DATA		389. TEST DATA	
390. TEST DATA		391. TEST DATA	
392. TEST DATA		393. TEST DATA	
394. TEST DATA		395. TEST DATA	
396. TEST DATA		397. TEST DATA	
398. TEST DATA		399. TEST DATA	
400. TEST DATA		401. TEST DATA	
402. TEST DATA		403. TEST DATA	
404. TEST DATA		405. TEST DATA	
406. TEST DATA		407. TEST DATA	
408. TEST DATA		409. TEST DATA	
410. TEST DATA		411. TEST DATA	
412. TEST DATA		413. TEST DATA	
414. TEST DATA		415. TEST DATA	
416. TEST DATA		417. TEST DATA	
418. TEST DATA		419. TEST DATA	
420. TEST DATA		421. TEST DATA	
422. TEST DATA		423. TEST DATA	
424. TEST DATA		425. TEST DATA	
426. TEST DATA		427. TEST DATA	
428. TEST DATA		429. TEST DATA	
430. TEST DATA		431. TEST DATA	
432. TEST DATA		433. TEST DATA	
434. TEST DATA		435. TEST DATA	
436. TEST DATA		437. TEST DATA	
438. TEST DATA		439. TEST DATA	
440. TEST DATA		441. TEST DATA	
442. TEST DATA		443. TEST DATA	
444. TEST DATA		445. TEST DATA	
446. TEST DATA		447. TEST DATA	
448. TEST DATA		449. TEST DATA	
450. TEST DATA		451. TEST DATA	
452. TEST DATA		453. TEST DATA	
454. TEST DATA		455. TEST DATA	
456. TEST DATA		457. TEST DATA	
458. TEST DATA		459. TEST DATA	
460. TEST DATA		461. TEST DATA	
462. TEST DATA		463. TEST DATA	
464. TEST DATA		465. TEST DATA	
466. TEST DATA		467. TEST DATA	
468. TEST DATA		469. TEST DATA	
470. TEST DATA		471. TEST DATA	
472. TEST DATA		473. TEST DATA	
474. TEST DATA		475. TEST DATA	
476. TEST DATA		477. TEST DATA	
478. TEST DATA		479. TEST DATA	
480. TEST DATA		481. TEST DATA	
482. TEST DATA		483. TEST DATA	
484. TEST DATA		485. TEST DATA	
486. TEST DATA		487. TEST DATA	
488. TEST DATA		489. TEST DATA	
490. TEST DATA		491. TEST DATA	
492. TEST DATA		493. TEST DATA	
494. TEST DATA		495. TEST DATA	
496. TEST DATA		497. TEST DATA	
498. TEST DATA		499. TEST DATA	
500. TEST DATA		501. TEST DATA	
502. TEST DATA		503. TEST DATA	
504. TEST DATA		505. TEST DATA	
506. TEST DATA		507. TEST DATA	
508. TEST DATA		509. TEST DATA	
510. TEST DATA		511. TEST DATA	
512. TEST DATA		513. TEST DATA	
514. TEST DATA		515. TEST DATA	
516. TEST DATA		517. TEST DATA	
518. TEST DATA		519. TEST DATA	
520. TEST DATA		521. TEST DATA	
522. TEST DATA		523. TEST DATA	
524. TEST DATA		525. TEST DATA	
526. TEST DATA		527. TEST DATA	
528. TEST DATA		529. TEST DATA	
530. TEST DATA		531. TEST DATA	
532. TEST DATA		533. TEST DATA	
534. TEST DATA		535. TEST DATA	
536. TEST DATA		537. TEST DATA	
538. TEST DATA		539. TEST DATA	
540. TEST DATA		541. TEST DATA	
542. TEST DATA		543. TEST DATA	
544. TEST DATA		545. TEST DATA	
546. TEST DATA		547. TEST DATA	
548. TEST DATA		549. TEST DATA	
550. TEST DATA		551. TEST DATA	
552. TEST DATA		553. TEST DATA	
554. TEST DATA		555. TEST DATA	
556. TEST DATA		557. TEST DATA	
558. TEST DATA		559. TEST DATA	
560. TEST DATA		561. TEST DATA	
562. TEST DATA		563. TEST DATA	
564. TEST DATA		565. TEST DATA	
566. TEST DATA		567. TEST DATA	
568. TEST DATA		569. TEST DATA	
570. TEST DATA		571. TEST DATA	
572. TEST DATA		573. TEST DATA	
574. TEST DATA		575. TEST DATA	
576. TEST DATA		577. TEST DATA	
578. TEST DATA		579. TEST DATA	
580. TEST DATA		581. TEST DATA	
582. TEST DATA		583. TEST DATA	
584. TEST DATA		585. TEST DATA	
586. TEST DATA		587. TEST DATA	
588. TEST DATA		589. TEST DATA	
590. TEST DATA		591. TEST DATA	
592. TEST DATA		593. TEST DATA	
594. TEST DATA		595. TEST DATA	
596. TEST DATA		597. TEST DATA	
598. TEST DATA		599. TEST DATA	
600. TEST DATA		601. TEST DATA	
602. TEST DATA		603. TEST DATA	
604. TEST DATA		605. TEST DATA	
606. TEST DATA		607. TEST DATA	
608. TEST DATA		609. TEST DATA	
610. TEST DATA		611. TEST DATA	
612. TEST DATA		613. TEST DATA	
614. TEST DATA		615. TEST DATA	
616. TEST DATA		617. TEST DATA	
618. TEST DATA		619. TEST DATA	
620. TEST DATA		621. TEST DATA	
622. TEST DATA		623. TEST DATA	
624. TEST DATA		625. TEST DATA	
626. TEST DATA		627. TEST DATA	
628. TEST DATA		629. TEST DATA	
630. TEST DATA		631. TEST DATA	
632. TEST DATA		633. TEST DATA	
634. TEST DATA		635. TEST DATA	
636. TEST DATA		637. TEST DATA	
638. TEST DATA		639. TEST DATA	
640. TEST DATA		641. TEST DATA	
642. TEST DATA		643. TEST DATA	
644. TEST DATA		645. TEST DATA	
646. TEST DATA		647. TEST DATA	
648. TEST DATA		649. TEST DATA	
650. TEST DATA		651. TEST DATA	
652. TEST DATA		653. TEST DATA	
654. TEST DATA			

37. SUMMARY OF POROUS ZONES (Show all important zones of porosity and contents thereof; cored intervals; and all drill-stem, tests, including depth interval tested, cushion used, flowing and shut-in pressures, and recoveries):				38. GEOLOGIC MARKERS		
FORMATION	TOP	BOTTOM	DESCRIPTION, CONTENTS, ETC.	NAME	MEAS. DEPTH	TRUE VERT. DEPTH
Ojo Alamo	1539'	1649'	White, cr-gr ss.	Ojo Alamo Kirtland Fruitland	1539' 1649' 2700'	
Kirtland	1649'	2700'	Gry sh interbedded w/tight, gry, fine-gr ss.			
Fruitland	2700'	3148'	Dk gry-gry carb sh, coal, grn silts, light-med gry, tight, fine gr ss.			