

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

MISCELLANEOUS REPORTS ON WELLS

Submit this report in triplicate to the Oil Conservation Commission or its proper agent within ten days after the work specified is completed. It should be signed and sworn to before a notary public for reports on beginning drilling operations, results of shooting well, results of test of casing shut-off, result of plugging of well, and other important operations, even though the work was witnessed by an agent of the Commission. Reports on minor operations need not be signed and sworn to before a notary public. See additional instructions in the Rules and Regulations of the Commission.

Indicate nature of report by checking below:

REPORT ON BEGINNING DRILLING OPERATIONS		REPORT ON REPAIRING WELL	
REPORT ON RESULT OF SHOOTING OR CHEMICAL TREATMENT OF WELL		REPORT ON PULLING OR OTHERWISE ALTERING CASING	
REPORT ON RESULT OF TEST OF CASING SHUT-OFF	5 1/2"	REPORT ON DEEPENING WELL	
REPORT ON RESULT OF PLUGGING OF WELL			

Hobbs, New Mexico October 25th 1937.

Place

Date

OIL CONSERVATION COMMISSION,
Santa Fe, New Mexico.

Gentlemen:

Following is a report on the work done and the results obtained under the heading noted above at the

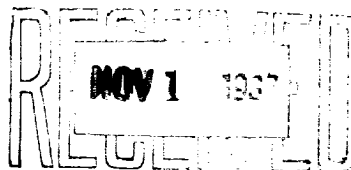
~~GULF OIL CORPORATION~~ **S. E. Felton** Well No. **#1** in the
~~GYPSY DIVISION~~
 Company or Operator Lease
SE/4 of Sec. **18**, T. **21S**, R. **37E**, N. M. P. M.,
Emisco Field, **Lea** County.

The dates of this work were as follows: **Cemented 10-21-1937 Tested 10-24-37**

Notice of intention to do the work was [~~666/666~~] submitted on Form C-102 on **Oct 22nd** 19 **37**
 and approval of the proposed plan was [~~w/1/1/1/~~] obtained. (Cross out incorrect words.)

DETAILED ACCOUNT OF WORK DONE AND RESULTS OBTAINED

The plug was drilled and the hole bailed dry and let stand for one hour, the bailer reran and hole found to be dry and test OK, after approval of Mr Shepard, State Oil & Gas inspector, preparations were made to drill ahead.



DUPLICATE

Witnessed by **Charley Taylor** **Gus Everett** **Loffland Bros.** **Foreman.** **Tool pusher.**
 Name Company Title

Subscribed and sworn to before me this

25th day of **October**, 19 **37**

Notary Public

My Commission expires **February 8th 1941.**

I hereby swear or affirm that the information given above is true and correct.

Name **CC Cummings**Position **District Supt.**Representing **GULF OIL CORPORATION**
~~GYPSY DIVISION~~
 Company or OperatorAddress **Hobbs, New Mexico.**

Remarks:

Shepard
 Name
Oil & Gas Inspector
 Title

1990年12月29日 星期一

1. The first step in the process of identifying a problem is to define the problem. This involves identifying the symptoms of the problem and determining the scope of the problem. Once the problem has been defined, the next step is to identify the causes of the problem. This involves identifying the factors that are contributing to the problem and determining the underlying causes. Once the causes have been identified, the next step is to develop a plan of action. This involves identifying the steps that need to be taken to solve the problem and determining the resources that will be needed to implement the plan. Once a plan of action has been developed, the next step is to implement the plan. This involves carrying out the steps that have been identified in the plan and monitoring the progress of the implementation. Finally, the last step in the process is to evaluate the results of the implementation. This involves determining whether the problem has been solved and whether the resources have been used effectively.

THE UNIVERSITY OF CHICAGO

1000-0001/96/0000-0000\$05.00/0

ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED
DATE 01-26-2001 BY 60322 UCBAW

1. DATE 2. TIME 3. LOCATION 4. WIND
 5. SEA 6. WAVE 7. TEMP 8. MOON
 9. STAR 10. PLANET 11. COMET 12. NOV

[illegible]

2005-07-01 00:00:00

1990-1991, 1992-1993, 1994-1995

10. **REMARKS:**

10. The following information is provided for the year ended 31/12/2019:

DETAINED IN THE U.S. MARINE CORPS CAMP

• $\frac{1}{2} \frac{d}{dt} \int_{\mathbb{R}^n} |u|^2 dx = \int_{\mathbb{R}^n} u \Delta u dx = - \int_{\mathbb{R}^n} |\nabla u|^2 dx \leq 0$

570 [8] *Journal of the American Statistical Association*, 1997, 92, 1039-1052.

ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED
DATE 08-19-2010 BY SP-6 BTJ/bjs

13

14

15

16

17

18

19

20

21

22

23

24

25

26

27

28

29

30

31

32

33

34

35

36

37

38

39

40

41

42

43

44

45

46

47

48

49

50

51

52

53

54

55

56

57

58

59

60

61

62

63

64

65

66

67

68

69

70

71

72

73

74

75

76

77

78

79

80

81

82

83

84

85

86

87

88

89

90

91

92

93

94

95

96

97

98

99

100

101

102

103

104

105

106

107

108

109

110

111

112

113

114

115

116

117

118

119

120

121

122

123

124

125

126

127

128

129

130

131

132

133

134

135

136

137

138

139

140

141

142

143

144

145

146

147

148

149

150

151

152

153

154

155

156

157

158

159

160

161

162

163

164

165

166

167

168

169

170

171

172

173

174

175

176

177

178

179

180

181

182

183

184

185

186

187

188

189

190

191

192

193

194

195

196

197

198

199

200

201

202

203

204

205

206

207

208

209

210

211

212

213

214

215

216

217

218

219

220

221

222

223

224

225

226

227

228

229

230

231

232

233

234

235

236

237

238

239

240

241

242

243

244

245

246

247

248

249

250

251

252

253

254

255

256

257

258

259

260

261

262

263

264

265

266

267

268

269

270

271

272

273

274

275

276

277

278

279

280

281

282

283

284

285

286

287

288

289

290

291

292

293

294

295

296

297

298

299

300

301

302

303

304

305

306

307

308

309

310

311

312

313

314

315

316

317

318

319

320

321

322

323

324

325

326

327

328

329

330

331

332

333

334

335

336

337

338

339

340

341

342

343

344

345

346

347

348

349

350

351

352

353

354

355

356

357

358

359

360

361

362

363

364

365

366

367

368

369

370

371

372

373

374

375

376

377

378

379

380

381

382

383

384

385

386

387

388

389

390

391

392

393

394

395

396

397

398

399

400

401

402

403

404

405

406

407

408

409

410

411

412

413

414

415

416

417

418

419

420

421

422

423

424

425

426

427

428

429

430

431

432

433

434

435

436

437

438

439

440

441

442

443

444

445

446

447

448

449

450

451

452

453

454

455

456

457

458

459

460

461

462

463

464

465

466

467

468

469

470

471

472

473

474

475

476

477

478

479

480

481

482

483

484

485

486

487

488

489

490

491

492

493

494

495

496

497

498

499

500

501

502

503

504

505

506

507

508

509

510

511

512

513

514

515

516

517

518

519

520

521

522

523

524

525

526

527

528

529

530

[illegible][illegible]