E 21/0 #	I DITTED STATES	1
Form 3160-5 (June 1990)	UNITED STATES DEPARTMENT OF THE INTERIOR	FORM APPROVED
,	BUREAU OF LAND MANAGEMENT	Budget Bureau No. 1004-0135
	BORDAG OF EARD MANAGEMENT	Expires: March 31, 1993
	SUNDRY NOTICES AND REPORTS ON WELLS 11. PM 12: L. 9	5. Lease Designation and Serial No.
Do not u	sundry notices and reports on wells 11, 2:49 ise this form for proposals to drill or to deepen or reentry to a different reservoir.	SF-078818-A
	Use "APPLICATION FOR PERMIT" for such proposals 700 MM	6. If Indian, Allottee or Tribe Name
	O70 FARMINGION, NM	
	SUBMIT IN TRIPLICATE	7. If Unit or CA, Agreement Designation
. Type of Well		CA Designation not
Oil Well	Gas X Well Other	Assigned Yet 8. Well Name and No.
. Name of Ope		
•		Powell No. 1
Address and	n Oil & Gas Corporation (14634) Telephone No.	9. API Well No.
	y Avenue, Farmington, NM 87401-2634 (505) 327-9801	30 - 045 - 29476 10. Field and Pool, or Exploratory Area
	Vell (Footage, Sec., T., R., M., or Survey Description)	Basin Fruitland
2050' fnl & 790' fel (sene)		
	on 22, T22N, R12W, NMPM	11. County or Parish, State
r secur	JII 22, REZIN, RIEVY, INIVIFIYI	San Juan County,
2.	CHECK ADDRODRIATE BOY (a) TO INDICATE MATURE OF MOTIOE DEPO	New Mexico
-· 	CHECK APPROPRIATE BOX (s) TO INDICATE NATURE OF NOTICE, REPO	DRT, OR OTHER DATA
	TYPE OF SUBMISSION TYPE OF ACTION	
	Notice of Intent 7) E (C) E Abandonment	Change of Plans
	Recompletion	New Construction
	X Subsequent Report AU6 2 0 1997 Plugging Back	Non-Routine Fracturing
	Casing Repair	Water Shut-Off
	Final Abandonmedia College College Altering Casing	Conversion to Injection
	DISTO 3 Nother Spud, Csg & TD Reports	Dispose Water
		(Note: Report results of multiple completion on
3. Describe Pror	 	Completion or Recompletion Report and Log form.)
give sub	surface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*	g any proposed work. If well is directionally drille
/7/97	MIRU L&B Speed Drill. Spudded well with bit #1 (8-3/4", STC, RT) & water/polym	er at 4:00 PM.
	97 Drilling, tripping and circulating hole.	
/11/97	TIH to 526' GL and circulate hole clean. TOH with DP & DCs. RU csg crew and ran	14 jts (526') of 7", K-55, blue ban
	casing. Circulated csg to bottom and land at 531' KB. RU Cementers Inc. and establi and pumped 150 sxs (127 cu.ft.) of Class 'B' cement with 3% CaCl2. Displaced ceme	sn circulation. Mixed
	Circulated out 8 bbls of cement. Finished displacement at 10:30 AM 8/11/97. WOC.	Cut off casing and NU
	BOP/rotating head. RU and test air package.	cut on cashig and NO
/12/97	TIH with bit #3 (6-1/2", FDT, RT). Pressure test csg and BOP to 1500# - held OK. T	ag up on cement @ 453' GL.
	Drilled out cement and approx. 2' of new hole. Unload and dry hole. Well dusting at	9:45 AM 8/12/97. Drld
	approx. 2' before hitting basal coal. Hole became wet as soon as basal coal was penet	rated. Continued drlg.
	TD well at 608' GL/613' KB. Well made water continuously while drlg. Circulated &	TOH. PU 1 jt of 5-1/2", 15.5#
	csg, 1 jt of pre-perfd5-1/2", 15.5# csg, 20' sub of 5-1/2", 15.5# csg and Baker setting t	z TOH. PU 1 jt of 5-1/2", 15.5# ool. RIH with 26 jts of
	csg, 1 jt of pre-perfd5-1/2", 15.5# csg, 20' sub of 5-1/2", 15.5# csg and Baker setting t 3-1/2" DP. PU kelly & lower liner additional 6' to bottom. Set by rotating & backing	TOH. PU 1 jt of 5-1/2", 15.5# ool. RIH with 26 jts of off left hand threads on
	csg, 1 jt of pre-perfd5-1/2", 15.5# csg, 20' sub of 5-1/2", 15.5# csg and Baker setting t 3-1/2" DP. PU kelly & lower liner additional 6' to bottom. Set by rotating & backing setting tool, leaving 5-1/2" csg collar looking up. Bottom of liner is set @ 613' KB, to	TOH. PU 1 jt of 5-1/2", 15.5# cool. RIH with 26 jts of off left hand threads on op @ 505' KB. Top perf @
	csg, 1 jt of pre-perfd5-1/2", 15.5# csg, 20' sub of 5-1/2", 15.5# csg and Baker setting t 3-1/2" DP. PU kelly & lower liner additional 6' to bottom. Set by rotating & backing setting tool, leaving 5-1/2" csg collar looking up. Bottom of liner is set @ 613' KB, to 534' KB, bottom perf @ 572' KB. Coal interval 534' KB to 570' KB. TOH, LDDP. If	TOH. PU 1 jt of 5-1/2", 15.5# cool. RIH with 26 jts of off left hand threads on op @ 505' KB. Top perf @
I basahu shrii	csg, 1 jt of pre-perfd5-1/2", 15.5# csg, 20' sub of 5-1/2", 15.5# csg and Baker setting t 3-1/2" DP. PU kelly & lower liner additional 6' to bottom. Set by rotating & backing setting tool, leaving 5-1/2" csg collar looking up. Bottom of liner is set @ 613' KB, to 534' KB, bottom perf @ 572' KB. Coal interval 534' KB to 570' KB. TOH, LDDP. I rotating head and NU WH. RDMOL @ 4:00 PM 8/12/97. WOCT.	TOH. PU 1 jt of 5-1/2", 15.5# cool. RIH with 26 jts of off left hand threads on op @ 505' KB. Top perf @
I. I hereby certif	csg, 1 jt of pre-perfd5-1/2", 15.5# csg, 20' sub of 5-1/2", 15.5# csg and Baker setting t 3-1/2" DP. PU kelly & lower liner additional 6' to bottom. Set by rotating & backing setting tool, leaving 5-1/2" csg collar looking up. Bottom of liner is set @ 613' KB, to 534' KB, bottom perf @ 572' KB. Coal interval 534' KB to 570' KB. TOH, LDDP. If	TOH. PU 1 jt of 5-1/2", 15.5# cool. RIH with 26 jts of off left hand threads on op @ 505' KB. Top perf @
I hereby certif	csg, 1 jt of pre-perfd5-1/2", 15.5# csg, 20' sub of 5-1/2", 15.5# csg and Baker setting t 3-1/2" DP. PU kelly & lower liner additional 6' to bottom. Set by rotating & backing setting tool, leaving 5-1/2" csg collar looking up. Bottom of liner is set @ 613' KB, to 534' KB, bottom perf @ 572' KB. Coal interval 534' KB to 570' KB. TOH, LDDP. Frotating head and NU WH. RDMOL @ 4:00 PM 8/12/97. WOCT.	TOH. PU 1 jt of 5-1/2", 15.5# cool. RIH with 26 jts of off left hand threads on op @ 505' KB. Top perf @ RD& rel air equip. ND BOP/
Signed	csg, 1 jt of pre-perfd5-1/2", 15.5# csg, 20' sub of 5-1/2", 15.5# csg and Baker setting t 3-1/2" DP. PU kelly & lower liner additional 6' to bottom. Set by rotating & backing setting tool, leaving 5-1/2" csg collar looking up. Bottom of liner is set @ 613' KB, to 534' KB, bottom perf @ 572' KB. Coal interval 534' KB to 570' KB. TOH, LDDP. Frotating head and NU WH. RDMOL @ 4:00 PM 8/12/97. WOCT.	TOH. PU 1 jt of 5-1/2", 15.5# cool. RIH with 26 jts of off left hand threads on op @ 505' KB. Top perf @ RD& rel air equip. ND BOP/
Signed (This space for	csg, 1 jt of pre-perfd5-1/2", 15.5# csg, 20' sub of 5-1/2", 15.5# csg and Baker setting to 3-1/2" DP. PU kelly & lower liner additional 6' to bottom. Set by rotating & backing setting tool, leaving 5-1/2" csg collar looking up. Bottom of liner is set @ 613' KB, to 534' KB, bottom perf @ 572' KB. Coal interval 534' KB to 570' KB. TOH, LDDP. Frotating head and NU WH. RDMOL @ 4:00 PM 8/12/97. WOCT. That the foregoing is true and correct Steven S. Dunn Title Drlg & Prod Manager	TOH. PU 1 jt of 5-1/2", 15.5# cool. RIH with 26 jts of off left hand threads on op @ 505' KB. Top perf @ RD& rel air equip. ND BOP/ Date 8/13/97
(This space for	csg, 1 jt of pre-perfd5-1/2", 15.5# csg, 20' sub of 5-1/2", 15.5# csg and Baker setting t 3-1/2" DP. PU kelly & lower liner additional 6' to bottom. Set by rotating & backing setting tool, leaving 5-1/2" csg collar looking up. Bottom of liner is set @ 613' KB, to 534' KB, bottom perf @ 572' KB. Coal interval 534' KB to 570' KB. TOH, LDDP. Frotating head and NU WH. RDMOL @ 4:00 PM 8/12/97. WOCT.	TOH. PU 1 jt of 5-1/2", 15.5# cool. RIH with 26 jts of off left hand threads on op @ 505' KB. Top perf @ RD& rel air equip. ND BOP/

NMOCD