

Well No. 2 Lease Gallegos Canyon UnitOperator Benson & MontinDEPTH
From ToDRILLING TIME

0	100	5-5-5-5-25-20-15-5-5-5
110	200	10-7-8-5-5-5-5-5-10
210	300	20-15-15-5-10-13-7-8-7-9
310	400	10-9-9-8-10-10-10-9-8
410	500	10-10-10-10-10-9-10-9-10
510	600	10-9-10-9-10-15-15-7-7-6
610	700	6-7-6-6-6-5-5-7-6-7
710	800	7-6-5-5-5-5-6-7-4-4
810	900	3-4-5-4-6-5-5-6-5-5
910	1000	5-5-5-5-6-6-7-5-5-5
1010	1100	5-5-7-6-6-5-6-5-6-8
1110	1200	7-8-8-7-7-3-8-10-12-8
1210	1280	8-9-7-10-10-12-10-26
	1281	1-20
	1282	1-20
	1283	1-40
	1284	1-15
	1285	1-15
	1286	1-20
	1287	1-00
	1288	1-10
	1289	1-15
	1290	1-15
	1291	1-10
	1292	1-20
	1293	1-10
	1294	1-20
	1295	1-30
	1296	1-05
	1297	1-35
	1298	1-40
	1299	1-45
	1300	1-30
	1301	1-25
	1302	1-50
	1303	2-05
	1304	2-00
	1305	1-25
	1306	1-00
	1307	1-05
	1308	1-30
	1309	1-25
	1310	1-45
	1311 ⁸	1-00
	1312	1-15
	1313	2-00
	1314	2-00
	1315	1-45
	1316	1-00
	1317	0-35

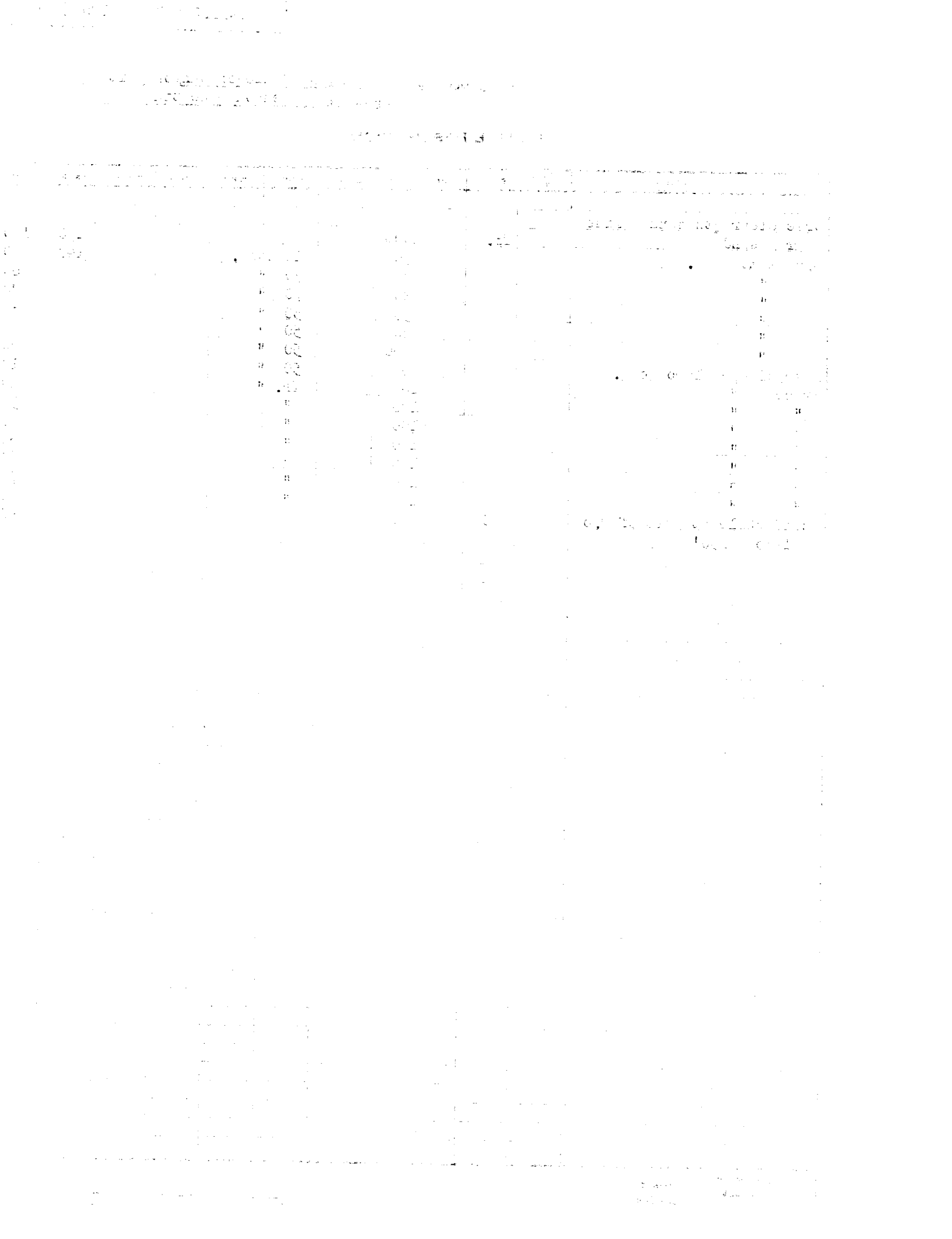
Well No. 2 Lease Gallegos Canyon Unit

Operator Benson & Montin

<u>H</u>	<u>DRILLING TIME</u>
<u>To</u>	
318	0-45
319	0-30
320	0-35
321	0-40
322	0-30
323	0-25
324	0-30
325	0-35
326	0-30
327	0-30
328	0-40
329	1-20
330	2
331	2
332	2
333	1-30
334	1-20
335	0-50
336	1-25
337	1-35
338	1-30
339	1-20
340	1-30
341	1-45
342	1-35
343	1-10
344	1-20
345	1-30
346	3-10
347	4-50
348	12
349	5
350	4
360	4-3-4-3-5-3-4-5-4-3
370	3-2-2-3-2-3-3-3-2-2
380	2-3-2-4-4-3-3-3-3-3
390	3-6-3-3-4-5-5-5-4-10
400	10-2-2-3-2-2-3-2-2-3
410	2-2-2-2-2-2-3-2-2-2
420	5-3-4-4-3-2-2-2-1-1
430	2-1-4-2-2-1-2-2-4-3
440	2-2-2-3-3-3-4-2-2-2
448	1-2-2-1-2-2-2-8

brn—Brown
blk—Black
g—Grey
r—Red
gr—Green
... white

M



REMARKS	LIME OR DOL	SHALE	ANH	SAND	CHERT	OTHER	PORO	STAIN	FLUOR	FROM	TO
90% gray shale 10% blk. Sh.		100				Tr. Coal				1000	1010
Gray silty sand & gry sh.		40		60							20
" " " streaked with coal		Tr.		100							30
Gry. Shale & drk. gry. shale		100									40
Gry. shaly and gry. shale		20		80							50
" "		20		80							60
Gray Shale		100									70
" "		100									80
Sandy shale with coal Strks.		100									90
Shaly light gray sand				100							1100
" "				100						1100	10
Shaly dark gray sand				100							20
" "				100							30
" "				100		Tr. coaly Sh.					40
" "				100		"					50
" "				100		"					60
" "				100		"					70
50% Shaly Lt. Gry sand, 50% cavings				50							80
" "				50							90
Dark gray sandy shale		100									1200
	Ran 8-5/8" casing										
						100 cavings				1200	10
Dark gray sandy shale		100									20
" "		100									30
Dark gray sand with coal specks		90		10							40
Dark gray & green Olivine		50		50							50
" "		50		50							55
" "		50		50							60
" "		Tr.		100							65
" "		"		100							70
Dark gray to brn. sh.-sand streaked with coal		20		80							75
" " " " "		20		80							80
" " " " "		20		80		Tr. coal					85
Dark gray to black shale		70		30		" "					90
" "		70		30							95
Dark gray and light gray Sh. s		80		20							1300
" " "		100								1300	05
" " (Sandy) "		100									10
" " " (poor sample)		"									15
" " "		"				Tr. coal					20
						Top of coal 1316'					
Brn. shale & brittle coal		50				50 coal					25
						100 "					
						Top of Pictured Cliffs 1329'					29

brn—Brown
blk—Black
g—Grey
r—Red
gr—Green
w—White

SAMPLE DESCRIPTION M 1

