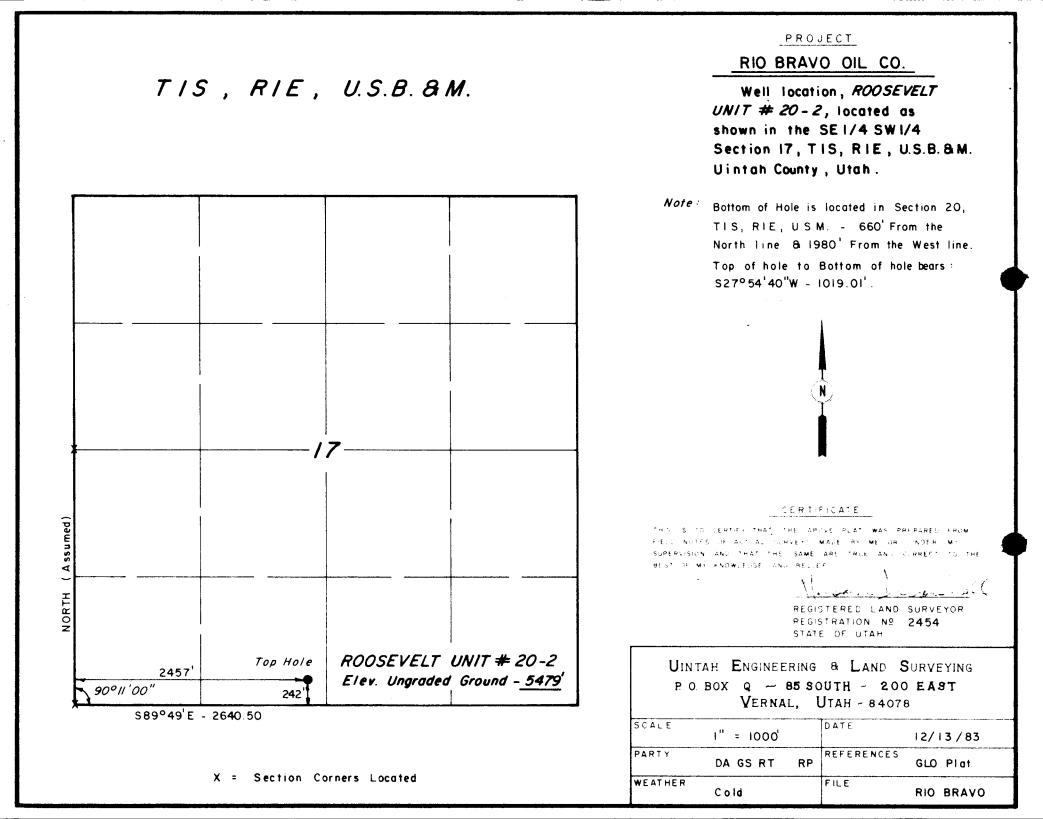
Form OGC-1a	STATION DEPARTMENT OF NA DIVISION OF OIL, O		(Ot)	T IN TRIPLIC. Der in Strictions reversende)	on 5. Lense Designation and Serial No. Surface Location Fee Bottom Hole Location Tribal
APPLICATIO	ON FOR PERMIT TO	O DRILL, DEEPE	N, OR PLU	G BACK	6. If Indian. Allottee or Tribe Name I-109-IND-5247 -UTE & OURAY
1a. Type of Work				Э ВАСК 🕅	7. Unit Agreement Name
b. Type of Well			1100	_	Roosevelt
Oil Well	Gas Well Other		Single XX Zone	Multiple Zone	8. Farm or Lease Name
2. Name of Operator					Roosevelt Unit
	Oil Company				- RU-20-2
3. Address of Operato			0		19. Field and Pool, or Wildcat
Bravo Oil	Co., 30th Floor, 2 Report location clearly and in a	OI MISSION St.	San Franci	94105	Roosevelt Field
At surface 2457' FWL	242' FSL, Sec. 17,	T1S, R1E, U.S,	M. 563W	alter .	11. Sec., T., R., M., or Blk. and Survey or Area
Bottom Ho	le Location * 1980 FV	IL - 660' FNL-TI	ribal Sec 20), T1S, R1	ESec. 17, T1S, R1E, U.S.M.
14. Distance in miles	and direction from nearest town	n or post office*	The second second second	U.S.M	12. County or Parrish 13. State
	Northeast of Roose			15 No.	Uintah Utah of acres assigned
15. Distance from pro location to neares	t	16. No	o. of acres in lease	to th	
property or lease (Also to nearest di	rlg. line, if any)	10 D-	3412		ry or cable tools
18. Distance from pro to nearest well, di	rilling, completed, 22001		O (Green Riv	/	Rotary
or applied for, on	whether DF, RT, GR, etc.)	10,400			22. Approx. date work will start*
GR-54	_				Dec. 16, 1983
23.	F	PROPOSED CASING AND	CEMENTING PRO	GRAM	
Size of Hole	Size of Casing	Weight per Foot	Setting Depth)	Quantity of Cement
26"	20"	94# H40	80'		To surface
14-3/4"	10-3/4"	40.5# H-40 ST	<u>rc 2500'</u>		To surface
9-7/8"	7"	23-26#	10,400)'	1530 SX
See Propos Note: Din	Green River Formati sed Drilling Progra rectionally drillir ,400' with 9-7/8" h	m Attached. ng will begin at	t approximat	ely 7,700	' to T.D. of
				OF UTAH OIL, GAS, TE:	BY THE STATE DIVISION OF, AND MINING
ductive zone. If prop preventer program, if	osal is to drill or deepen direct	AM: If proposal is to de ionally, give pertinent dat	epen or plug back, a on subsurface loc	give data on pre- ations and meas	esent productive zone and proposed new pro- ured and true vertical depths. Give blowout
24. Signed	l. Stelan	Di	vision Dril	ling Engin	Date
(This space for Fe	eleral or State office use				
Permit No			Approval Date		
Approved by Conditions of appr	roval, if any:				Date

*See Instructions On Reverse Side



CONDITIONS OF APPROVAL

Due to fee surface, the following stipulations will be adhered to:

- 1. Location will be rotated 90⁰ to the right to accommodate drilling program.
- 2. Operator will follow landowner rehabilitation agreement.
- 3. Reserve pits will be lined with a clay and plastic to prevent contamination to ground water aquifers.

4. Production facilities will be diked to prevent spillage.

Due to ground water aquifers close to the surface and the sensitivity of the ground water system to contamination from drilling fluids in reserve pits, the reserve pit shall be lined with a sealed liner or portable tanks shall 5. be used instead of a reserve pit. Drilling fluids shall be removed from the location and deposited in an approved disposal facility. The pit liner shall be removed from the pit and the pit rehabilitated as soon as possible after the well has been drilled.

EXHIBIT "A"

Ten Point Compliance Program

NTL 6

Attached to Form 9-331C

OPERATOR: Rio Bravo Oil Company

WELL NAME: RU-20-2

LOCATION: Section 17, TIS, RIE, U.S.B.& M., Uintah County, State of Utah.

1. GEOLOGIC SURFACE

Tertiary Duchesne River Formation.

2. ESTIMATED TOPS OF IMPORTANT GEOLOGIC MARKERS

Duchesne River Surface Formation - surface Green River 5960' Wasatch 10,350'

3. ESTIMATED DEPTHS OF ANTICIPATED WATER, OIL, GAS OR MINERALS

No water flows anticipated. Oil & Gas 5400' to 10,400 T.D.

4. PROPOSED CASING PROGRAM

- (a) 10-3/4" to 2500', 40.5#, H-40, cement to surface.
 7" 23# and 26#, N-80 and S-95, surface to 10,400', 1530 sacks cement.
- (b) Production Casing: 2 7/8" tubing 6.5# N-80.
- 5. MINIMUM SPECIFICATIONS FOR PRESSURE CONTROL

EXHIBIT "B" is a schematic diagram of the blowout preventer equipment. The BOP's will be hydraulically tested to the full working pressure after nippling up and after any use under pressure. Pipe rams will be operationally checked each 24-hr. period, as will blind rams each time pipe is pulled out of the hole. Such checks of BOP will be noted on daily drilling reports.

6. TYPE AND CHARACTERISTICS OF THE PROPOSED CIRCULATING MUDS

0-2500'	-	Gel-Lime
2500' T.D.	-	Low solids non-dispersed fluid.

7. AUXILIARY EQUIPMENT TO BE USED

5000# Hydril Spherical Safety Valve inside BOP, $4\frac{1}{2}$ " pipe ram and Blind Rams (See Exhibit "A").

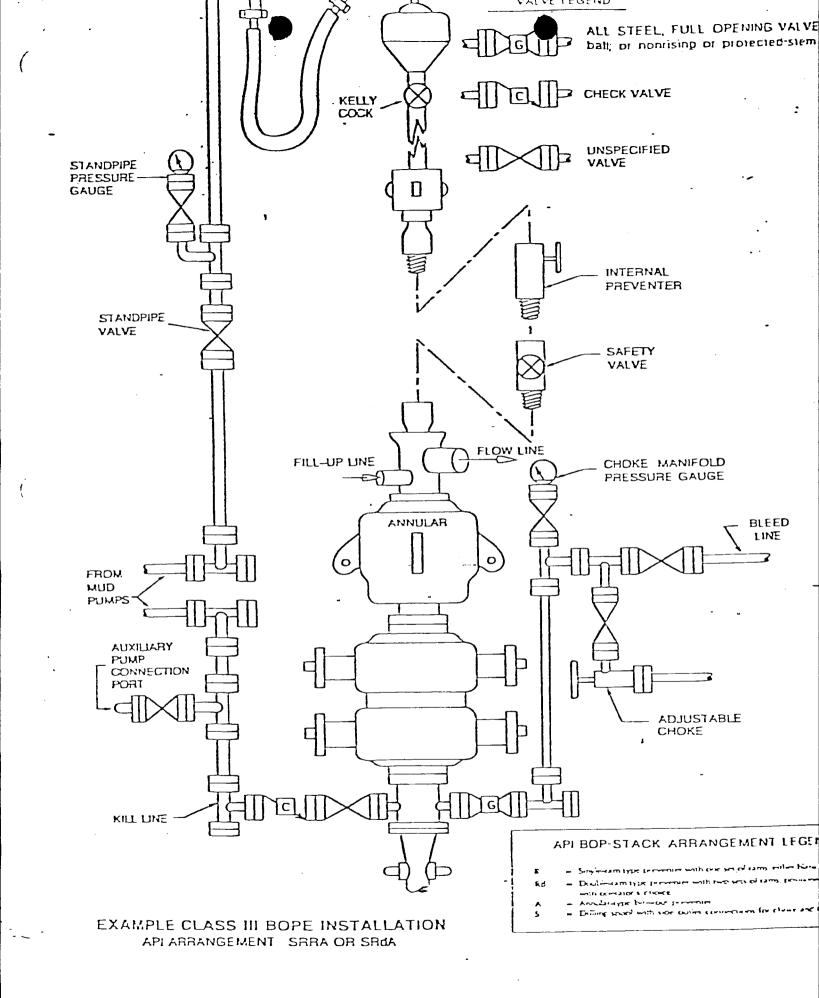
8. TESTING, LOGGING AND CORING PROGRAMS

- (a) Test: DST's possible 8500' 9500'
- (b) Logging Program: DIL, Sonic, Dipmeter, Surface - T.D. VDL, FDC-CNL, 5000' - T.D. Mud logging 2500' - T.D.
- (c) Coring: Possible 8500' - 9500'
- (d) Production: If production is obtained, producing formation will be selectively perforated and treated.
- 9. ANTICIPATED ABNORMAL PRESSURE OR TEMPERATURE

No abnormal pressure or temperatures are anticipated.

10. ANTICIPATED STARTING DATE AND DURATION OF THE OPERATIONS

The anticipated starting date is to be approximately or soon as possible after examination and approval of drilling requirements. Operation should be completed within 60 days from spudding to rig release.



RIO BRAVO OIL COMPANY

6

• •

13 Point Surface Use Plan

for

Well Location

Roosevelt Unit #20-2

Located In

Section 17, T1S, R1E, U.S.B.& M.

Uintah County, Utah

Rio Bravo Oil Company Roosevelt Unit #20-2 Section 17, T1S, R1E, U.S.B.& M.

1. EXISTING ROADS

See attached Topographic Maps A and B.

To reach Rio Bravo Oil Company's well site location Roosevelt Unit #20-2 in the SE 1/4 of the SW 1/4 of Section 17, 2457' FWL and 242' FSL of Section 17, T1S, R1E, U.S.B.& M., Uintah County, Utah:

Take U.S. Hiway 40 3 + miles East of Roosevelt to Whiterocks Road #121. Go North (Left) 7 miles to an existing unimproved dirt road, turn East (Right) and go approximately 0.4 miles Easterly to the Junction of this road and the proposed access road to the North (Left).

There is no anticipated construction on any portion of the above described roads. They will meet the necessary standards required to facilitate an orderly flow of traffic during the drilling phase, completion phase, and production phase of this well at such time that production is established.

The roads that are required for access during the drilling phase, completion phase, and production phase of this well, will be maintained at the standards required by the B.I.A. or other controlling agencies.

2. PLANNED ACCESS ROAD

See Topographic Map "B".

The proposed road leaves the existing dirt road described in Item #1 in the SE 1/4 SW 1/4 Section 17, T1S, R1E, U.S.B.& M., and proceeds in a Northerly direction approximately 50' to the proposed location site.

Rio Bravo Oil Company proposes to upgrade the unimproved dirt road described in Item #1 to B.I.A. or other controlling agency standards.

In order to facilitate the anticipated traffic flow necessary to drill and produce this well, the following standards will be met:

The proposed access road will be an 18' crown road (9' either side of the centerline) with drain ditches along either side of the proposed road where it is determined necessary in order to handle any run-off from normal meteorological conditions that are prevalent to this area.

Back slopes along the cut areas of the road will be 1 1/2 to 1 slopes and terraced.

The road will be centerline flagged prior to the commencement of construction.

There will be one culvert required along this access road. It will be placed according to specifications for culvert placement found in the oil & gas surface operations manuel.

The grade of this road is relatively flat but will not exceed 8%. This road will be constructed from native borrow accumulated during construction. Rio Bravo Oil Company Roosevelt Unit #20-2 Section 17, TIS, R1E, U.S.B.& M.

2. PLANNED ACCESS ROAD (Con't)

There will be no turnouts required along this road.

There is one fence encountered along this access road, there will be one gate and one cattle guard required.

The terrain that this access road traverses is relatively flat.

The vegetation of this route consists of sparce amount of sagebrush, rabbitbrush, some grasses, willows, cottonwood trees, and pasture areas.

3. EXISTING WELLS

There are 3 known producing wells within a one mile radius.

There are no known water wells, temporarily abandoned wells, disposal wells, drilling wells, shut-in wells, injection wells, monitoring or observation wells for other resources located within a one mile radius of this location site.

4. LOCATION OF TANK BATTERIES, PRODUCTION FACILITIES AND PRODUCTION GATHERING AND SERVICE LINES.

At the present time there are no other Rio Bravo Oil Company production facilities, and gas gathering lines, tank batteries, oil gathering lines, injection line or disposal lines within a one mile radius.

In the event that production of this well is established, the existing area of the location will be utilized for the establishment of the necessary production facilities.

The total area that is needed for the production of this well will be fenced and cattle guards will be utilized for access to these facilities.

The area will be built if possible with native materials and if these materials are not available, then the necessary arrangements will be made to get them from a private source.

The proposed gas flowline will be an 18' right-of-way. It is not known at this time where the proposed flowline will run.

If there is any deviation from the above, all appropriate agencies will be notified.

Rehabilitation of disturbed areas no longer needed for operations after construction is completed will meet the requirements of Item #10.

5. LOCATION AND TYPE OF WATER SUPPLY

See topographic Map "B".

Water to be used for the drilling and production of this well will be pumped from a canal approximately 1000' west of the location site. Rio Bravo Oil Company Roosevelt Unit #20-2 Section 17, TIS, RIE, U.S.B.& M.

9. WELL SITE LAYOUT

See attached location layout sheet.

The B.I.A. Representative shall be notified before any construction begins on the proposed location site and road.

As mentioned in Item #7, the pits will be unlined unless it is determined by the representatives of the agencies involved that the materials are too porous and would cause contamination to the surrounding area; then the pits will be lined with a gel and any other type of material necessary to make it safe and tight.

When drilling activities commence, all work shall proceed in a neat and orderly sequence.

10. PLANS FOR RESTORATION OF SURFACE

As there is some top soil on the location site, all top soil shall be stripped and stockpiled. (See location layout sheet and Item #9). When drilling and production activities have been completed, the location site and access road will be reshaped to the original contour and stockpiled top soil spread over the disturbed area.

Any drainages re-routed during the construction activities shall be restored to their original line of flow as near as possible. Fences around puts are to be removed upon completion of drilling activities and all waste being contained in the trash basket shall be hauled to the nearest sanitary landfill.

Restoration activities shall begin within 90 days after completion of the well. Once restoration activities have begun, they shall be completed within 30 days.

When restoration activities have been completed, the location site and access ramp shall be reseeded with a seed mixture recommended by the B.I.A. Representative or surface owner when the moisture content of the soil is adequate for germination. The Leessee further covenants and agrees that all of said clean-up and restoration activities shall be done and performed in a diligent and most workmanlike manner and in strict conformity with the above mentioned Item #7 and #10.

11. OTHER INFORMATION

The Topography of the General Area - (See Topographic Map "A").

The area slopes from the rim of the Book Cliff Mountains to the South to the Uintah Mountains to the North and is a portion of the Uintah Basin. The area is interlaced with numerous canyons and ridges which are extremely steep with numerous ledges formed in sandstone, conglomerates, and shale deposits. Rio Bravo Oil Company Roosevelt Unit #20-2 Section 17, TIS, RIE, U.S.B.& M.

5. LOCATION AND TYPE OF WATER SUPPLY con't

All regulations and guidelines will be followed and no deviations will be made unless all concerned agencies will be notified.

There will be no water well drilled at this location site.

6. SOURCE OF CONSTRUCTION MATERIALS

All construction material for this location site and access road shall be borrow material accumulated during construction of the location site and access road. No additional road gravels or pit lining material from other sources are anticipated at this time, but if they are required, the appropriate actions will be taken to acquire them from private sources.

7. METHODS OF HANDLING WASTE DISPOSAL

See location layout sheet.

A reserve pit shall be constructed.

The reserve pit will be 8' deep and at least half of the depth of the reserve pit shall be below the existing ground surface.

One-half of the reserve pit will be used as a fresh water storage area during the drilling of this well and the other one half will be used to store non-flammable material such as cuttings, salts, drilling fluids, chemicals, produced fluids, etc.

If deemed necessary by the agencies concerned, to prevent contamination to surrounding areas, the reserve pit will be lined with a gel.

The pits will have wire and overhead flagging installed at such time as deemed necessary to protect the water fowl, wildlife, and domestic animals.

At the onset of drilling, the reserve pit will be fenced on three sides and at the time the drilling activities are completed, it will be fenced on the fourth side and allowed to dry completely prior to the time that backfilling and reclamation activities are attempted.

When the reserve pit dries and the reclamation activities commence, the pits will be covered with a minimum of four feet of soil and all requirements of Item #10 will be followed.

A portable trash basket will be placed on the location site and all trash will be hauled to the nearest sanitary landfill.

A portable chemical toilet will be supplied for human waste.

8. ANCILLARY FACILITIES

There are no ancillary facilities planned for at the present time and none foreseen in the near future. Rio Bravo Oil Company Roosevelt Unit #20-2 Section 17, TIS, RIE, U.S.B.& M.

11. OTHER INFORMATION

The Topography of the General Area - (See Topographic Map "A") con't

The majority of the washes and streams in the area are non-perennial in nature with the only one in the area having a year round flow being the Montes Creek to the South, of which the numerous washes, draws and non-perennial streams are tributaries to.

The majority of the surrounding drainages are of a non-perennial nature with normal flow limited to the early spring and extremely rare heavy thunderstorms, or rain storms of high intensity that last over an extended period of time are extremely rare in nature as the normal annual precipitation is only 8".

All drainages in the immediate area are non-perennial streams and flow to the South and are tributaries to the Green River.

The soils of this semi-arid area are of the Uinta Formation and Duchesne River Formation (the Fluvial Sandstone and Mudstone) from the Eocene Epoch and Quaternary Epoch (gravels surfaces) and the visible geologic structure consists of light brownish-gray clays (OL) to sandy soils (SM-ML) with poor gravels and shales with outcrops of rock (sandstone, mudstone, conglomerates and shales).

Due to the low precipitation average climatic conditions and the marginal types of soils, the vegetation that is found in the area are common of the semi-arid region we are located in and in the lower elevations of the Uintah Basin. It consists of, as primary flow areas of sagebrush, rabbitbrush, some grasses, and cacti and large areas of bare soils devoid of any growth in the areas away from and in the vicinity of non-perennial streams and along the areas that are formed along the edges of perennial streams, cottonwood, willows, tamarack sagebrush, rabbitbrush, grasses and cacti can be found.

The fauna of the area is sparse and consists predominantly of the mule deer, coyotes, pronghorn antelope, rabbits, and varieties of small ground squirrels and other types of rodents, and various reptiles common to this area.

The birds of the area are raptors, finches, ground sparrows, magpies, crows and jays.

The area is used by man for the primary purpose of grazing domestic livestock.

The Topography of the Immediate Area - (See Topographic Map "B")

This well location site sits on a relatively flat area approximately 1000' Northeast of the West channel of the Uintah River.

The geologic structure of the location is of the Uinta Formation and consists of light brownish-gray clay (SP-PL) with some sandstone outcrops.

Rio Bravo Oil Company Roosevelt Unit #20-2 Section 17, T1S, R1E, U.S.B.& M.

11. OTHER INFORMATION

The Topography of the Immediate Area - (See Topographic Map "B") con't

The ground slopes from the North through the site to the South at approximately a 2% grade.

The location is covered with some sagebrush and grasses.

✓The total surface ownership affected by this location is owned by Wanda Russell Hackford, the bottom of the hole is in Sec. 20, T1S, R1E, U.S.B.& M. and is owned by the Ute Tribe.

There are no occupied dwellings or other facilities of this nature in the general area.

There are no visible archaeological, historical, or cultural sites within any reasonable proximity of the proposed location site. (See Topographic Map "B").

12. LESSEE'S OR OPERATOR'S REPRESENTATIVE

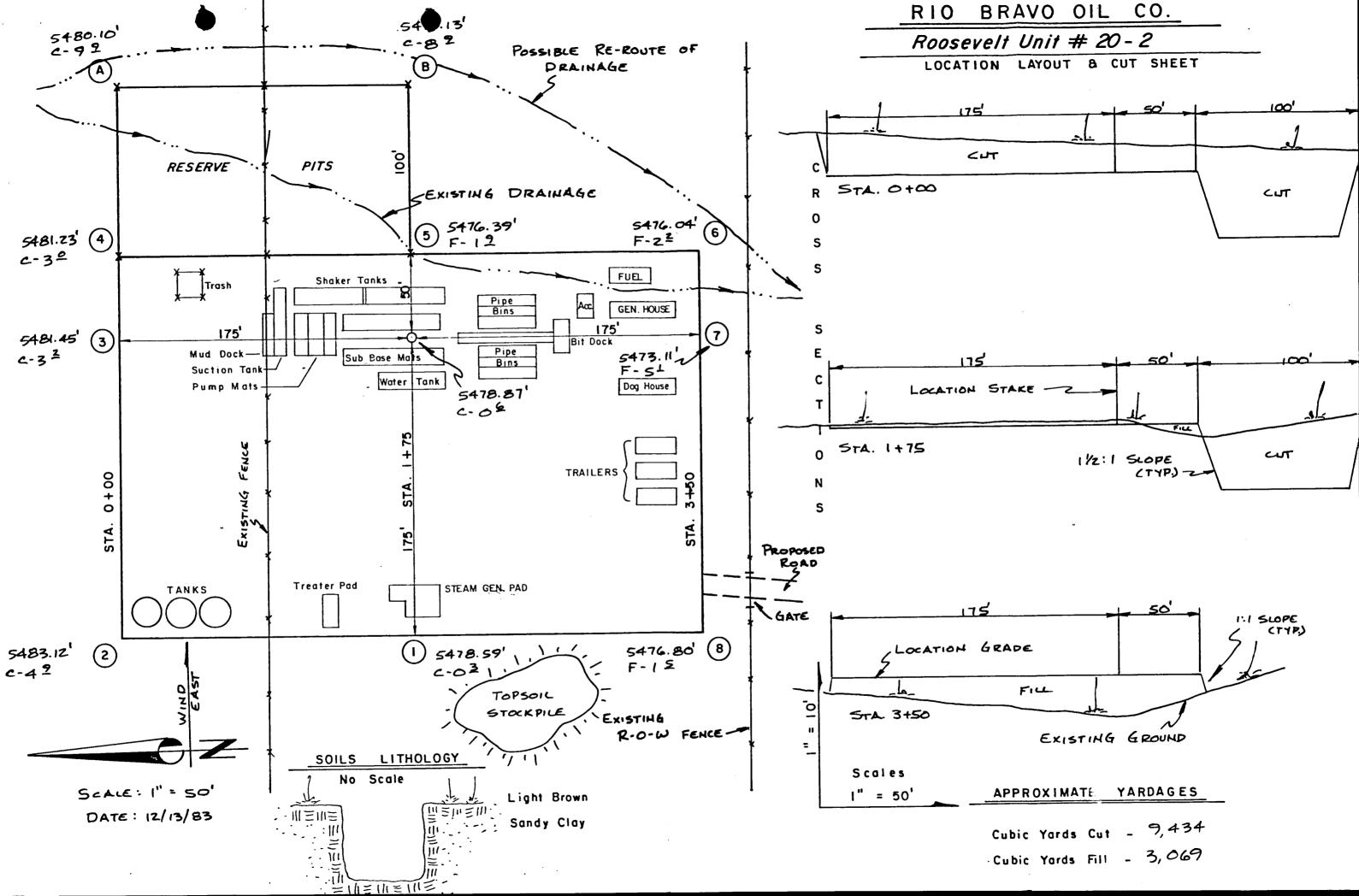
Mr. Robert Hill, Esq. c/o Ray, Quinney & Nebeker 400 Deseret Bldg., 79 S. Main Salt Lake City, Utah 84111

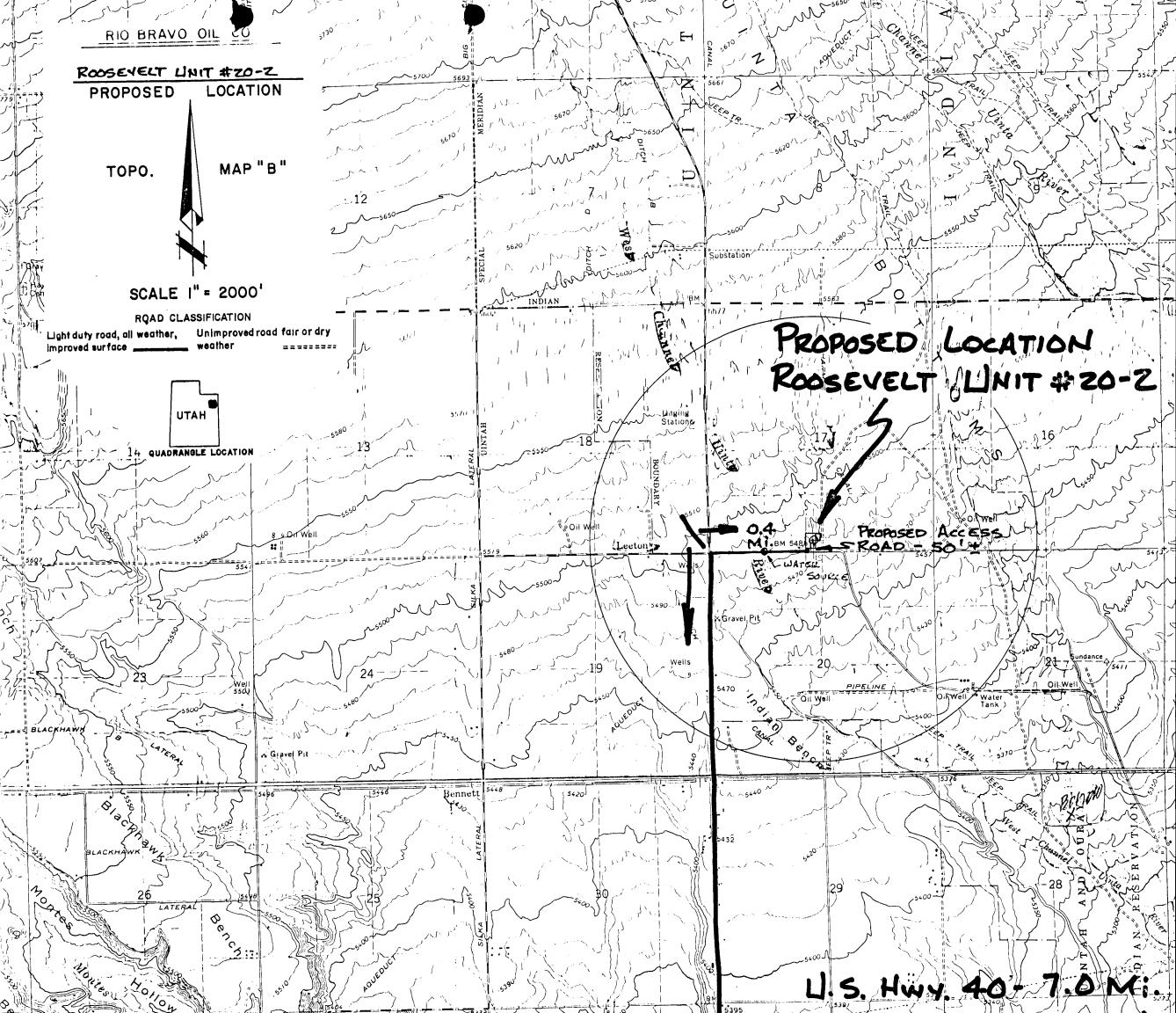
13. CERTIFICATION

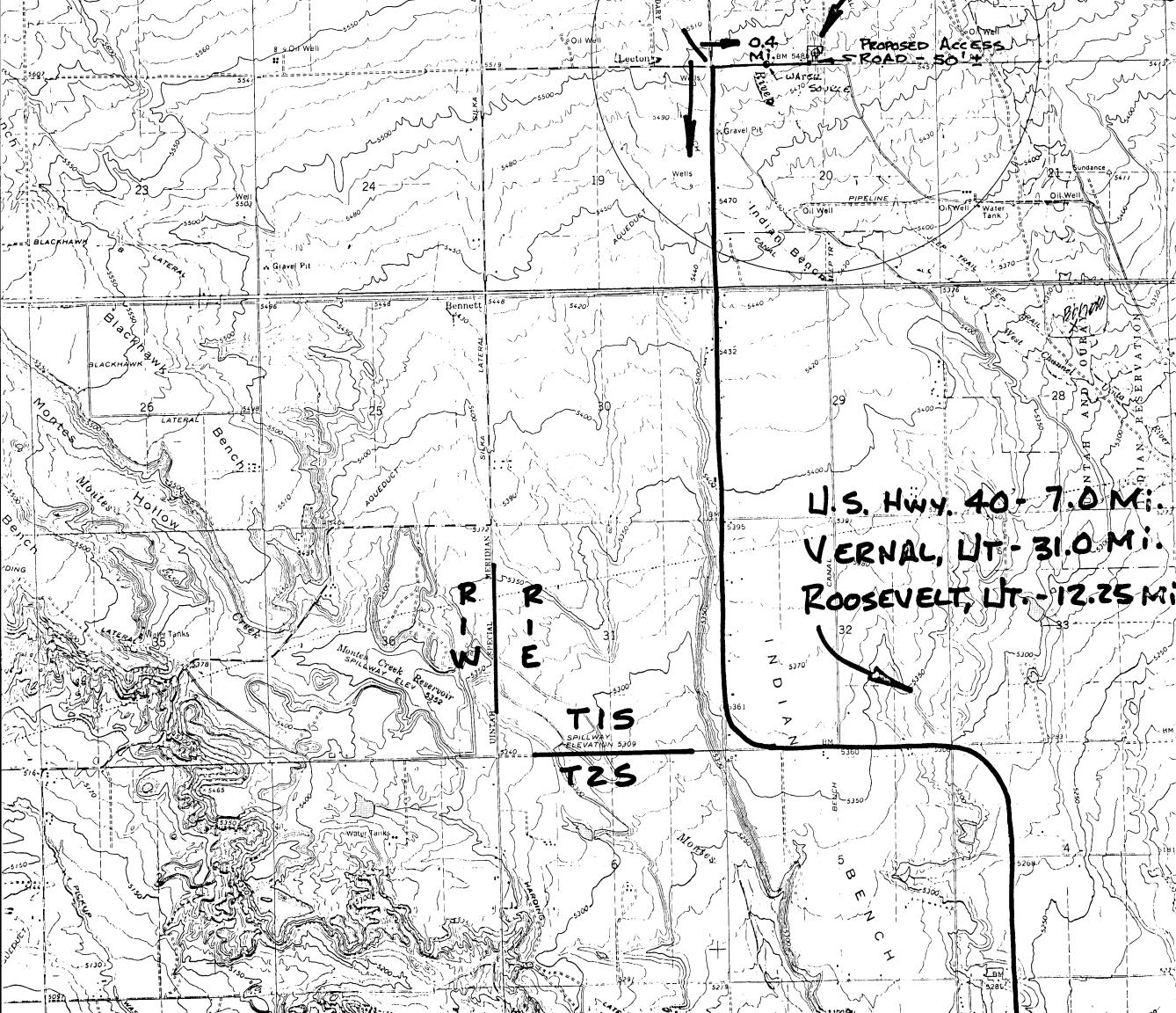
I hereby certify that I or persons under my direct supervision have inspected the proposed drill site and access route; that I am familiar with the conditions which presently exist; that the statements made in this plan are to the best of my knowledge true and correct; and that the work associated with the operation proposed herein will be performed by RIO BRAVO OIL COMPANY and its contractors and subcontractors in conformity with this plan and the terms and conditions under which it is approved.

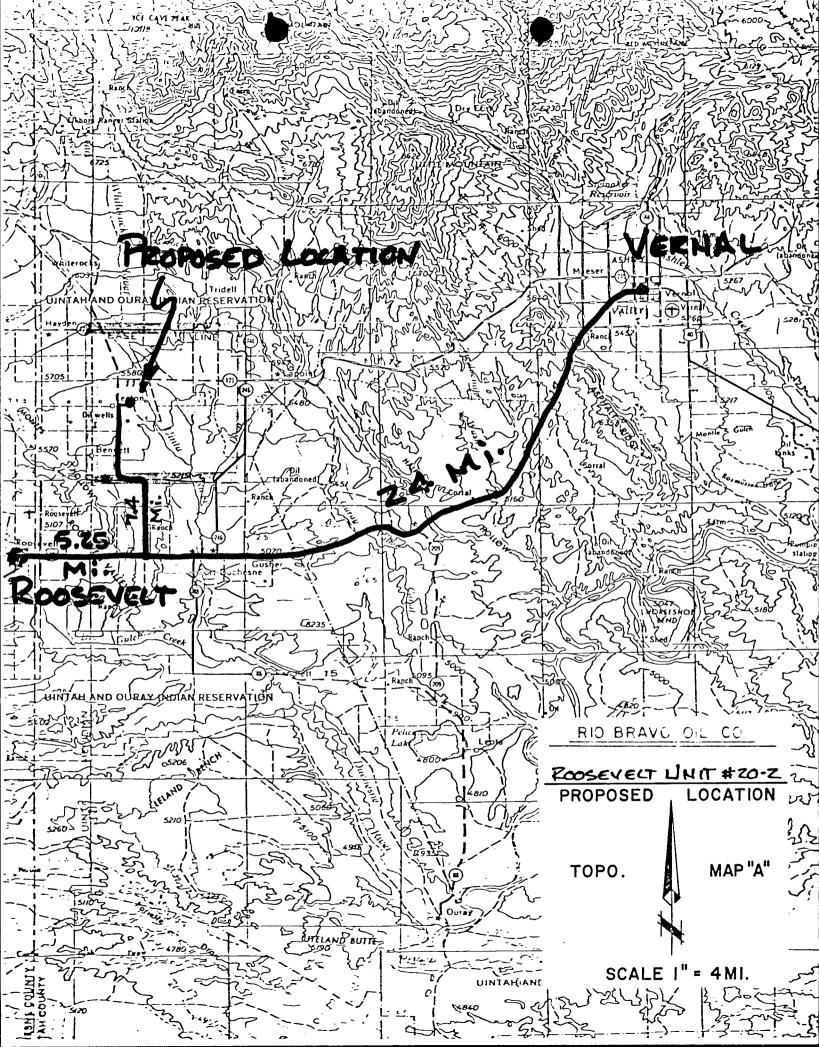
12-15-83

Billy L. Graham Division Drilling Engineer

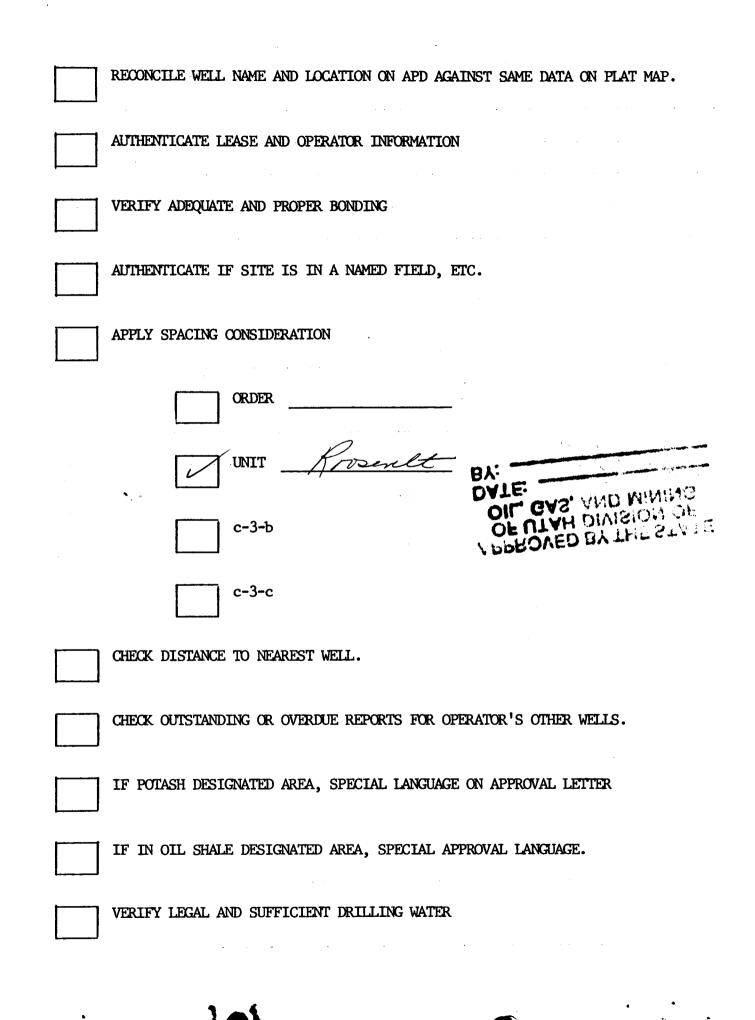








			12/11/83
ERATOR <u>Lio Laro</u> LL NAME All #20-2		DATE	12/14/83
HL NE NW29 T 15	R <u>/E</u>	COUNTY //int	
43-047-31422 API NUMBER		TYPE OF LEAS	
STING CHECK OFF:			
INDEX	MAP	[HL
NID			PI
COCESSING COMMENTS:	ليسبب	·	
HEF PHIROLEUM ENGINEER REVIEW:	······	APPROVED B OF UTAH D OIL, GAS	Y THE STATE
HIET PETROLEUM ENGINEER REVIEW:		APPROVED B OF UTAH D OIL, GAS, A DATE: BY;	Y THE STATE IVISION OF ND MINING
HIEF PETROLEUM ENGINEER REVIEW:		APPROVED E OF UTAH D OIL, GAS, A DATE:	Y THE STATE
HIEF PETROLEUM ENGINEER REVIEW: WUSSE PPROVAL LETTER: PACING: A-3 Rosciel UNIT	<u>'t</u>	Вү:	Y THE STATE IVISION OF MINING SE NO. & DATE
PPROVAL LETTER: PACING: A-3 Roosurel UNIT c-3-b		Вү:	Je Ale
PPROVAL LETTER: PACING: A-3 Rossiel UNIT		Вү:	Je Ale
PPROVAL LETTER: PACING: A-3 Roosurel UNIT c-3-b		Вү:	Je Ale
PPROVAL LETTER: PACING: A-3 Roosurel UNIT c-3-b		Вү:	Je Ale
PPROVAL LETTER: PACING: A-3 Roosurel UNIT c-3-b		Вү:	Je Ale
PPROVAL LETTER: PACING: A-3 Roosurel UNIT c-3-b		Вү:	



500 20, T15, RIE Bubly 12/5/88 (5/2 loc sec 17) R.U. 20-2 -Nemergency pit Jocler propane tank Owell head neater/treater Pump H20 tank Prod. battery

December 16, 1983

Rio Bravo Oil Company 30th Floor 201 Mission Street San Francisco, California 94105

> RE: Well No. RU-20-2 (Surface) SESW 17, T. 1S, R. 1E 242' FSL, 2459' FWL BBHL), MARK 20, T. 1S, R. 1B 660' FNL, 1980' FWL Uintah County, Utah

Gentlemen[®]

Insofar as this office is concerned, approval to drill the above referred to oil well is hereby granted in accordance with Section 40-6-11, Utah Code Annotated 1953; and predicated on Rule A-3, General Rules and Regulations and Rules of Practice and Procedure. Prior to spudding, a copy of the Utah Division of Water Rights (Phone No. 801-533-6071) approval for use or purchase of drilling water must be submitted to this office, otherwise this approval if void.

Should you determine that it will be necessary to plug and abandon this well, you are hereby requested to immediately notify the following:

RONALD J. FIRTH - Chief Petroleum Engineer Office: 533-5771 Home: 571-6068

Enclosed please find Form OGC-8-X, which is to be completed whether or not water sands (acquifers) are encountered during drilling. Your cooperation in completing this form will be appreciated.

Further, it is requested that this Division be notified within 24 hours after drilling operations commence, and that the drilling contractor and rig number be identified.

The API number assigned to this well is 43-047-31422.

Sincerely,

R. J. Firth

Chief Petroleum Engineer

RBB/as cc: Branch of Fluid Manerals Bureau of Indian Affairs

STATE OF CALIFORNIA 5.5. City and County of San Francisco On this 27th _____ in the year One Thousand Nine Hundred and Eighty_____ before me, JUDITH M. ROBINSON, a Notary Public in and for the City and County of San Francisco, State of California, personally appeared 🖞 den bes aus aus de par de parte de la seconda de la casa de seconda de s OFFICIAL SEAL JUDITH M. ROBINSON NOTARY PUBLIC - CALIFORNIA personally known to me (or proved to me on the basis of satisfactory evidence) to be the person who CITY & COUNTY OF SAN FRANCISCO executed the within instrument as president (or secretary) or on behalf of the Corporation therein My Commission expires Sept. 11, 1987 named and acknowledged to me that the Corporation executed it.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed my official seal at my office in the City and County of San Francisco, the day and year in this certificate first above written.

lith no. Robert

Notary Public in and for the City and County of San Francisco. State of California.

My Commission Expires September 11, 1987

Corporation

It is under stood that this Agreement does not constitute a conveyance in fee or any part of the premises hereinabove described.

IN WITNESS WHEREOF, the parties hereto have executed this Agreement on the 27th day of December 19^{83} .

BRAVO OIL COMPANY, in Utah d/b/a/ RIO BRAVO OIL COMPANY GRANTOR:	
BY <u>A.</u> <u>Berger</u> BY <u>By</u> <u>By</u> <u>By</u> <u>By</u> <u>By</u> <u>By</u> <u>By</u> <u>By</u>	Russell Hackford
STATE OF UTAH)	
STATE OF UTAH) ss. COUNTY OF)	
On this $\underline{\gamma}^{-t}$ day of $\underline{\gamma}_{n}$, 1984, before me	
, 'a Notary Public in and for said	
personally appeared to be the identical person described in and who executed the instrument, and acknowledged to me that he executed the same act and deed for the purpose and consideration therein expres	as his free and voluntary
IN WITNESS WHEREOF I have hereunto set my official signant notarial seal the day and year first above written.	ature and affixed by

therson l<u>n</u> mo Notary Public -he me Residing at

١

.

My Commission Expires: MY COMMISSION EXPIRES

• • • • • • •

3-6-87

. • • • • •

· · · ·	DEPARTMENT OF N		` FC	reverse side)	
	DEPARTMENT OF W				5. Lease Designation and Serial No.
•	DIVISION OF OIL	AS, AND MINING	ر	(Surface Location Fee
	<u> </u>				Bottom Hole Location Tri
APPLICATION	I FOR PERMIT T	O DRILL, DEEP	PEN, OR PLU	G BACK	6. If Indian. Allotter or Tribe Name I-109-IND-52
a. Type of Work		······································		······································	-UTE & OURAY 7. Unit Agreement Name
DRIL		DEEPEN	PLUC	BACK 🗌	_
b. Type of Well			·		Roosevelt 8. Farm or Lease Name
Oil X Ga Well X W	ell • Other		Single XX	Multiple	
Name of Operator	······································				Roosevelt Unit:
Rio Bravo Oi	1 Company	•	•		9. Well No.
Address of Operator		· <u></u>			- <u>RU-20-2</u>
Bravo Oil Co	., 30th Floor, 2	201 Mission St	. San Franci	sco, CA	10. Field and Pool, or Wildcat
Location of Well (Rejio	ort location clearly and in a	accordance with any Stat	te requirements.")	94105	-Roosevelt Field
At surface					11. Sec., T., R., M., or Blk. and Survey or Area
	2' FSL, Sec. 17				
At proposed prod. zone Bottom Hole	Location 1980 F	л. – 660' FNL-	Tribal Sec 20	. T1S. R1	ESec. 17, TIS, RIE, U.S.I
Dorrou Hore	direction from nearest tow	n or post office*	<u> </u>	U.S.M	1. 12. County or Parrish 13. State
	rtheast of Roose				Uintah Utah
Distance from propose	and the second		No. of acres in lease		of acres assigned
location to nearest property or lease line,	- · · · •	•	341 2	10 13	his well 40
(Also to nearest drlg. I Distance from proposed	ine, if any)		Proposed depth	20. Rota	ary or cable tools
to nearest well, drilling	g. completed, 22001		00 (Green Riv	er Form.)	Rotary
or applied for, on this		10,40	Joi Corecti Idiv		22. Approx. date work will start*
Elevations (Show wheth GR-5479					Dec. 16, 1983
	ł	PROPOSED CASING AN	ID CEMENTING PRO	GRAM	•
Size of Hole	Size of Casing	Weight per Foot	Setting Depth	······································	Quantity of Cement
26"	20"	94# H40	80'		<u>To surface</u>
14-3/4"	10-3/4"	40.5# H-40 S			<u>To surface</u>
9-7/8"	<u> </u>	23-26#	10,400	<u>1</u>	1530 SX
			· ·		
Proposed Gree	en River Formati	ion Completion.			
		•	Reader with the		i and
See Proposed	Drilling Progra	ım Attached. 👘			
				DUISIC	
	tionally drillin	Ç û	it approximat	ely 7,700	to T.P. of
10,400	0' with 9-7/8" h	nole.		1. 1. 2 8 6 5.	
•					
		1013	20.00		
		51170 10.	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		
		\wedge	53		4083
		124	in an		DEC16 1985
		R DEC 1	1983 [3]		DEO -
		Na BROE	NED N		and Land Marais
ABOVE SPACE DESCI					
clive zone. If proposal i	RIBE PROPOSED PROGR.	AM: IC proposal is to c	deepen or plus block, 1	zive data on pre	esent productive zong ask manys dinew pr
	RIBE PROPOSED PROGR is to drill or deepen directi	AM: IC proposal is to c ionally. The pertinent d	deepen or plug tack, p ata on subsurdare loca 1. Utan	zive data on pro ations and meas	esent productive zong add bilding of the blows ured and true vertical dokars. Give blows Sall dokars.
	RIBE PROPOSED PROGR is to drill or deepen directi	AM: IC proposal is to c ionally. The pertinent di onally.	deepen of plug back, t ata on subsurdare loca 1, Ut21	zive data on pro ations and meas	esent productive 20 for all his production productive and true vertical datable. Give blows
	RIBE PROPOSED PROGR is to drill or deepen directi	AM: Anoposal is to c ionally. She pertinent di yora	1509		
	RIBE PROPOSED PROGR is to drill or deepen directi	AM: Convolvosal is to c ionally, the pertinent di vora Title D	deepen or plun yeck, ata on subsurdige loca		
	Spelan	AM: Lanonosal is to c ionally, the pertinent d: york Title	1509		
Signed BA-	Spelan	AM: A proposal is to c ionally, the pertinent d: yora TitleD	1509		
Signed BA-	Spelan	AM: AC provosal is to c ionally, the pertinent di yors Title	1509	ing-Engir	
Signed Body	Spelan	AM: Lanoposal is to c ionally, the pertinent di york Title.	ivision Drill	ing-Engir	Date 12/14/83
Signed Barton Jeleral (This space for Jeleral Permit No	or State office user Hergeneon	Title	Approval Date	ing-Engir	
Signed BA	or State office user Hergencen if any:	Title	Approval Date	ing-Engir NAGER	Date 12/14/83
Signed Barrier States (This space for Federal Permit No Approved by Conditie - c approval.	or State office user Hergencen if any:	Title	Approval Date	ing-Engir NAGER	Date 12/14/83
Signed Barton I cleral (This space for I cleral Permit No Approved by Condition of approval.	or State office user Hergencen if any:	Title D	Approval Date	ing-Engir NAGER	Date <u>12/14/83</u>
Signed Barrier States (This space for Federal Permit No Approved by Conditie - c approval.	or State office user Hergencen if any:	Title D	Approval Date	ing-Engir NAGER	Date <u>12/14/83</u>
Signed. B	or State office user Hergencen if any:	Title D	Approval Date	ing-Engir NAGER	Date 12/14/83
Signed	or State office user	Title D	Approval Date	ing-Engir NAGER	Date 12/14/83
Signed	or State office user	Title D	Approval Date	ing-Engir NAGER	12-23-83

DIVISION OF OIL, GAS AND MINING

SPUDDING INFORMATION

1933 A

Water

NAME OF COMPANY:RIO BRAVO OIL COMPANY WELL NAME:RU 20-2 NENW SECTION (BHL) 20 TOWNSHIPISRANGEIECOUNTYUintah DRILLING CONTRACTORVC RIG # RIG # SPUDDED: DATE2-30-83 TIMEI:00 PM HowRotary							
WELL NAME:	RU 20-2				<u> / / / / / / / / / / / / / / / / </u>		, <u></u> _
SECTION (15	RANGE	1E	_ COUNTY	Uintah	
DRILLING C	ONTRACTOR v c					<u> </u>	
RIG # <u>13</u>							
SPUDDED	DATE 12-30-83						
	TIME 11:00 PM						
	HOW Rotary						
DRILLING W	ILL COMMENCE	- <u></u>					
REPORTED B	YJohn Butler		<u></u>				
Telephone	RU 20-2 VENW HL) 20 TOWNSHIP 1S RANGE 1E COUNTY Uintah NTRACTOR V C DATE 12-30-83 TIME 11:00 PM How Rotary LL COMMENCE V						

DATE	1-3-84	SIGNEDRJF	
10	HI from herent	in An wey -	
fei.	20: 887'FNL,	V370' FWZ NENW'	

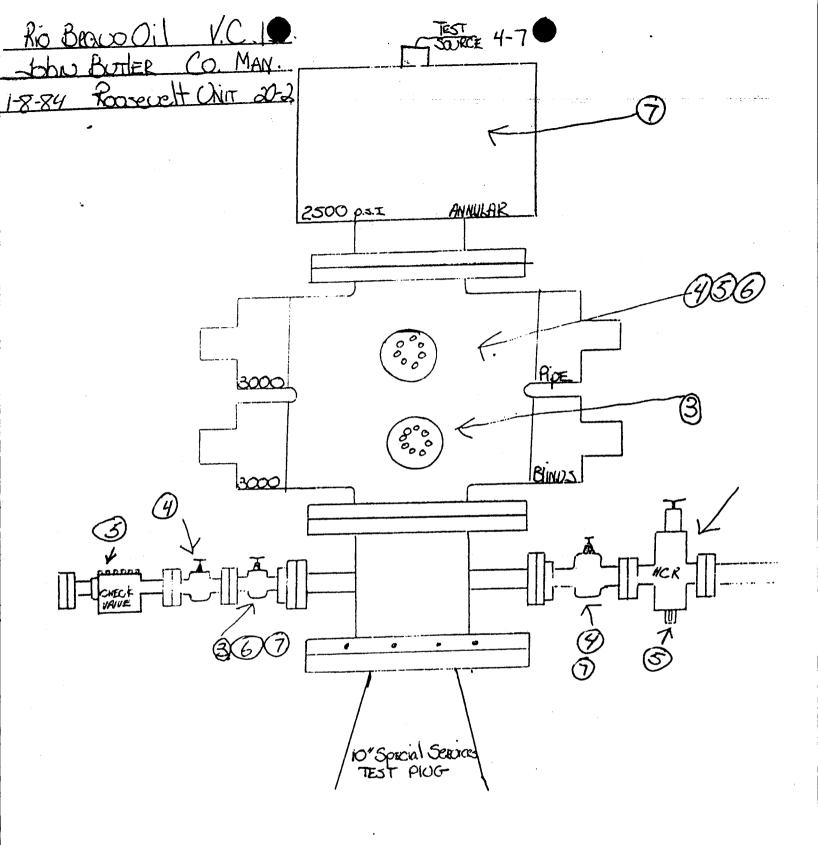
DOUBLE "D" ENTERPRISES

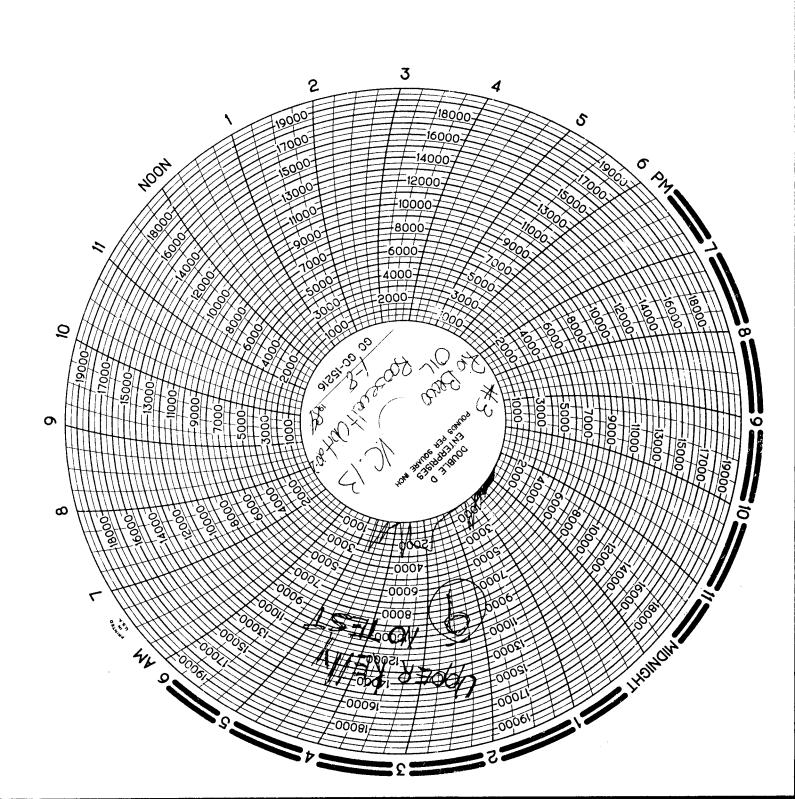
B.O.P. Test Report

	-8-	84		
B.O.P. TEST PERFORMED (• •			
OIL CO.:	Brauc Oil	•••••••••••••••••••••••••••••••••••••••	••••••	
WELL NAME & NUMBER	Roosevelt ()	IIT 20-2		
SECTION	\mathcal{X}			
TOWNSHIP	12			
RANGE	IE,	••••••	••••••	
COUNTY	rah, Utah		×	
DRILLING CONTRACTOR	Vierson - (Cacheau (13)	
INVOICES BILLED FROM:	DOUBLE "D" ENTERPRI 213 Pine Street - Box 560 Shoshoni, Wyoming 826 Phone: (307) 876-2308 or) i49		
	DOUBLE "D" ENTERPRI 712 Morse Lee Street Evanston, Wyoming 829 Phone: (307) 789-9213 or	30 (307) 789-9214		•
OIL CO. SITE REPRESENTA	TIVE	JTLER	•••••	
RIG TOOL PUSHER	ennis Jamisor	J	••••••	•••••
TESTED OUT OF	ianston, hyd	<u>,</u>		· · · · · · · · · · · · · · · · · · ·
NOTIFIED PRIOR TO TEST:	State of C	2tah		
COPIES OF THIS TEST REP	ORT SENT COPIES TO:	State of		••••••
		BIM	(kerval)	
		Oil Co. Si	te Rep	•••••
ORIGINAL CHART & TEST F	REPORT ON FILE AT:	Evanst	∞, W	OFFICE

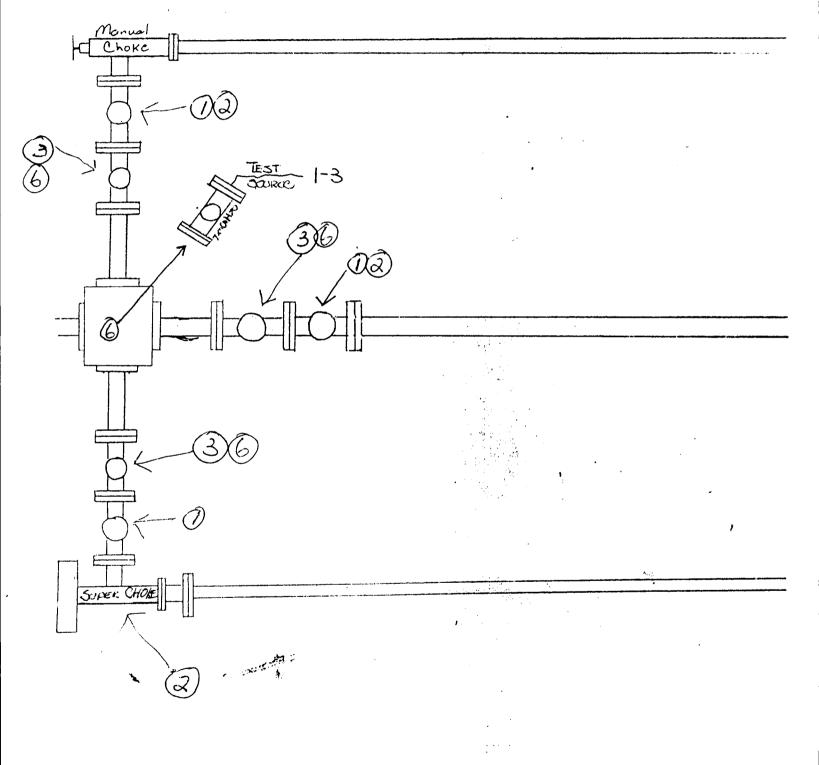
Se.

Company Clease Md Well Name Date of test Rig # Rio Braco Roosevelt Unit 20-2 1-8-84 V.C. 13 Test # 10:45pm-11:00pm Outside. Manuals on manifold. @. 3000ps. = 9:30 p.m. 11:04 - 11:19 Guperchoke @ 3000 p.s.I 11:20 - 2:151.11. Koomey fivally pressures up - change Rams, Rig-up 2:50 A.M. -3:05 Blinds, 1st manual on till line @.3000 p.s.T. 3:06 - 3:33 A.M. Pipe Rams, 2st manual on till line, 1st manual on chole line. (toomey took & min to get on line.) 3:37 - 52 Pipe Rams, CHECK UALVE, H.C.R. UALVE @3020 3:57 - 4:12 Pipe Rams, 1st manual on till line, Riser Chile. tin choke, manifold .@ 3000 ANNULAR @ 2500 p.ST. (again Koomey will not accumulate pressure quickly - Tool prese areuterly got things running correctly - toomey of ., Hydel closes in doort 5 sec. good test @ 2500 p.S.T. Ð 4:15 Am 6:00m Kelly up -Safety or floor onlie @ 3000 p.s.T Attempt Upper telly - work - flosh - still NO TEST notify pusher and Co. mu. (pusher will charge art Upper telly immediatly.) 6:01 m 16 6:17am - 32 33- 6:56

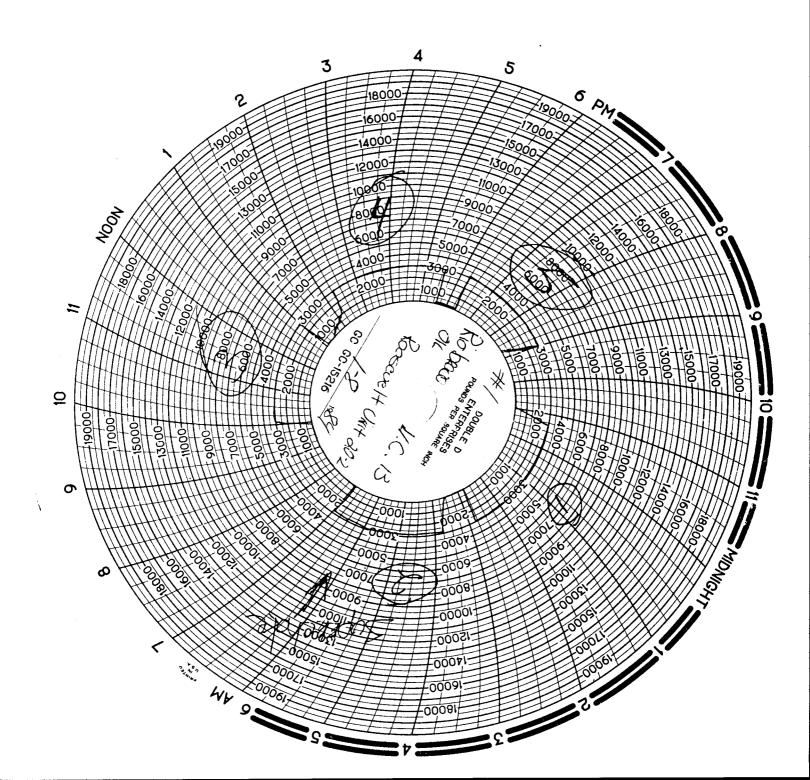


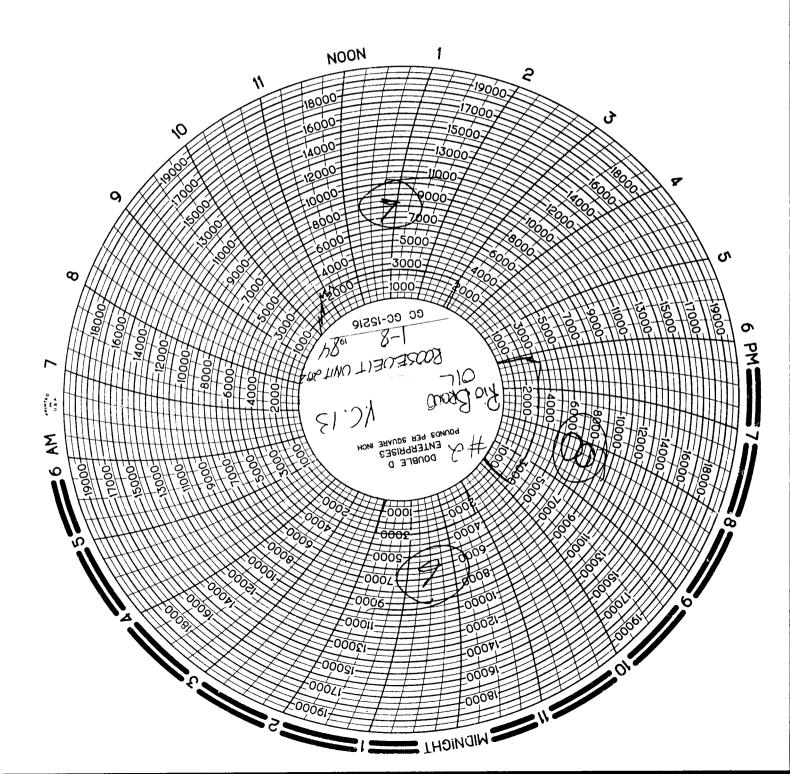


Rio BRAUO Oil 10.13 bhn Botter, Co. Man, 1-8-84 Rosciett Unit 20-2



- ²





EASEMENT AGREEMENT AND DAMAGE RELEASE

THIS AGREEMENT, made and entered in to by and between Wanda Russell Hackford (

of Heesevert, Utah	staire Rt	2CIURIH if S.
--------------------	-----------	---------------

hereinafter referred to as "GRANTOR" and Bravo Oil, in Utah d/b/a

🗲 Rio Bravo Oil Company,

hereinafter referred to as Bravo Oil

<u>WITNESSETH</u>:

THAT GRANTOR, for and in consideration of the sum of Ten and More Dollars (10.00 and more) and other good and valuable consideration, cash to GRANTOR in hand paid by Bravo Oil , the receipt and sufficiency of which are hereby acknowledged, does hereby grant to Bravo Oil for the benefit of Bravo Oil and its employees, agents contractors, successors and assigns, the following described lands situated in Uintah County, State of Utah, to wit:

RIGHT-OF-WAY AND EASEMENT:

Four (4) acres SE ½ SW ½ Sec. 17 TISO RIE USM 🐉 For Drill site and Tank Battery

DIVISION OF ON: GAS & MINING

Bravo Oil may use said premises described under the above subparagraph to construct, maintain and use a road of the character sufficient for the purposes of transporting equipment, materials, production and personnel in connection with exploring, drilling, operating, producing and marketing oil, gas, and associated hydrocarbons and any other fluid or substance associated with the production of oil or gas, and for the purpose of constructing, maintaining and operating pipelines, power lines and communication lines together with such valves, fittings, meters and other appurtenances as may be necessary or convenient to the operation of said lines.

Bravo Oil TO HAVE AND TO HOLD the premises described under the above subparagraph for the purpose and purposes above set forth for the term of ten (10) years from the date hereof and so long thereafter as the lands, subject to this Agreement or any part thereof, are used for or in connection with any of the aforesaid operations.

The consideration recited hereinabove is also paid and accepted as complete settlement for any and all damages thereto for the full term hereof.

Bravo Oil shall have and is granted all other rights and privileges necessary or convenient for the full enjoyment or use of the rights herein granted

Bravo 0il shall have the right to remove from the leased premises, at any time during the term hereof or within three (3) months after the termination hereof, any or all strucures, pipes, equipment and other facilities placed on, over, under, through and across any lands covered hereby, and title hereto shall be vested in Bravo 0il at all times, and shall in no event be considered or construed as fixtures thereto.

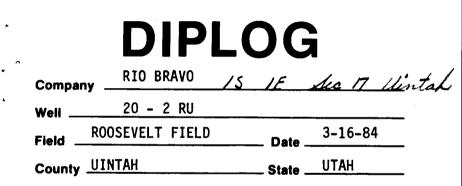
Bravo Oil agrees to pay any excess taxes that may be assessed directly or indirectly against any lands covered by this Agreement because of the existence of erected facilities placed or constructed thereupon by Bravo Oil .

Bravo Oil shall have the right to assign all or any part of the rights herein granted.

The terms, conditions and provisions for the Agreement shall be binding upon and inure to the benefit of the parties heleto and their respective heirs, personal representatives, successors and assigns.

GRANTOR warrants and covenants that it is the owner of the lands covered hereby and that said lands are free and clear of all encumbrances and liens of whatsoever character, except those of record, and except taxes and assessments not yet due.

Bravo Oil agrees to save and hold GRANTOR harmless from the claims and demands of all persons whomsoever for damages caused by Bravo Oil's exercise of their rights herein granted.



20-2 RU Roosevel	T FIELI	D								
UINTAH 02-26-84				UTA	H					
INTERVAL	590	0.0 TO	1070	0.0						
RUN ENGINFER	1	TIJER			348.		MAG	; DEC		4.
	11									

* SEARC *	H 6 IN	MIND	W 8.	STEP 21		*				
* 4 *******	0 ******	0 *****	0	2	******	* ******	이 옷이 앉아 옷을 숨었다.			
	•••		•	• <u>•</u>	-					
		ささ さくよう ひゃくちゅうひょう		N DIP**						
DEPTH	WL.	ANG	<u> </u>	BEARING	GRADE	<u>ACJ</u>	UAZ	BEARIN	6	
6008.0	8.00	0.3	177	\$ 3 E	100	1.0	176	5 4	ε	
6012.0	8.00	2.6	20	N 20 E	100	1.0	178	<u>§</u> 2		
6014.0 6016.0	8.00	3.1	- <u>19</u> 311	N 19 E N 49 W	100	1.0	177		е Е –	
6018.0	-	- 8.5		- N 25 W	79	-1.0	175	- S - 5	Ē	
6020.0	8.00	4.4	295	N 65 W	100	1.1	179	S 1	Ę –	n na haran an ann an ann an ann an ann ann ann
6022.0		3.6	314	N 46 W	100	1.0	183	5 3		
6024.0	8.00	2.7		N 88 W	- 100	1.0	182	<u>S 2</u>		
6028.0		2.8	359	N 1 W	92	1.0	180	S 0 S 2	e W	
6032.0		- 3.5 - 2.9	28 22	N 28 E N 22 E	100 76	1.0	182	S 2 S 1		
6036.0 6040.0	8.00	3.1	- 19	N 19 E	100	1.1	182	<u> </u>	V11101/2020.05 (202)	
6042.0	8.00	3.7	<u> </u>	NIE	100	1.1	182	<u><u><u>s</u></u> <u>z</u></u>		
6044.0	8.00	2.2	ō	NOE	100	1.1	180	S 0		
6054.0	8,00	0.7	294	N 66 W	100	1.0	181	<u>\$ 1</u>		
6058.0	8.00	0.1	325	N 35 W	100	1.0	183	<u>S</u> 3		
6060.0	8.00	0.2	275	N 85 W	100	1.1	182	<u>S 2</u>		
6072.0	8.00	1.1	315	N 45 W	100	1.1	183	S 3 S 3		
6074.0	8.00	2.0	313 308	N 47 W N 52 W	100	1.0	183	S 3 S 3		
6078.0	8.00	0.7	304	N 56 W	100		183	53		
6082.0	8.00	7.8	81	N 81 E	100	1.0	184	<u> </u>		
6084.0	8.00	4.9	78	N 78 E	100	1.0	184	<u> </u>		
6086.0	8.00	6.0	76	N 76 E	100	1.0	184	<u>S</u> 4		an an 1911 ionn air de an Airmeilean an Annan an an an an ann an ann an an an an
6088.0	8.00	3.5	83	N 83 E	100	1.0	183	<u>\$</u> 3		
	8.00	8.0	5	N 5 E	100	1.0	187	<u>\$</u> 7		
6094.0	8.00	1.2	31	N 31 E N 28 E	100 100	1.0	186 185	86 85		
6094.0 6096.0 6098.0	8.00	1.3	28							

	DIP348						ı		-			
ROOSEVEL UINTAH		D		UTA	Ħ							
02-26-84												
		FOR		N DIP		****8)LE***				· · · · · · · · · · · · · · · · · · ·
DEPTH	WL.	ANG	ZA	BEARING	GRADE	<u>na</u>	DAZ	BEARI	NG			· · ·
6104.0	8.00	0.6	287	N 73 W	100	1,0	186		W			
6106.0	8.00	0.4	303	N 57 W	100	0.9	187	•	W			
6108.0	8.00	1.2	357	NJW	100	1.0	191	S 11				
6110.0	8.00	1.1	20	N 20 E	100	1.0	191	S 11				
6112.0	8.00	0.7	53	N 53 E	100	1.0	190	S 10				- S-
6114.0	8,00	0,5	20	N 20 E	100	1.0	189		W			
6116.0	8.00	1.0	350	N 10 W	100	1.0	189	이 같은 것 같은 것 같은 것이 같다.	W			
6118.0	8,00	2.3	308	N 52 W	100	1.0	188		W			
6120.0	8.00	1.7	357	N 3 W	100	1.0	188		W			
6122.0	8.00	3.1	359	N 1 W	100	1.0	188	<u>S</u> 8				
6124.0	8.00	2.8	6	N 6 E	100	0.9	190	<u> </u>			Adamstras a constant and a state of the state	
6126.0	8,00	1.3	78	N 78 E	100	0,9	188		W		• • • • • • • • • • • • • • • • • • •	
6128.0	8.00	1.4	348	N 12 W	100	1.0	191	<u>s 11</u>				
6130.0	8.00	1.5	335	N 25 W	100	0,9	187		W			
6132.0	8.00	1.8	325	N 35 W	100	0.9	187	역 지원이었다. 아이지 않는 것이 같아.	W			
6134.0	8.00	1.8	328	N 32 W	100	0.9	188		W			
6136.0	8.00	1.2	338	N 22 W	100	0.9	187		W			
6138.0	8,00	1.8	314	N 46 W	100	1.0	184		¥			
6140.0	8.00	- 1.1	306	N 54 W	100	0,9	186		W			-
6142.0	8.00	1.4	313	N 47 W	100	0.9	186	S 6 S 7		an a		
6144.0	8.00	1.4	328	N 32 W	100	0,9	187		Ŵ			
6146.0	8.00	1.2	- 342	N 18 W	100	0.9	186		W			
6148.0	8.00	1.7_	326	<u>N 34 W</u>	100	1.0	189		W			
6150.0	8.00	- 2.2	334	N 26 W	100	1.0	187	그는 한 것은 것을 안 갔다. 이 가지?	W _			بمسمي
6152.0		- 2.3	322	N 38 W	100	1.0	186		W —	2. <u> </u>		
6154.0	8.00	2.5	315	N 45 W	100	1.0	185		W			.
6156.0	8.00	2.0	307	N 53 W	100	1.0	190	<u> </u>				<u>.</u>
6158.0	8.00	1.8	319	N 41 W	100	1.0	187	S 7	W			
					100	<u> 1 1 </u>	190	N 19	M			

100

100

100

100

100

100

100

100

100

100

1.0

1.0

1.0

1.0

1.0

1.1

1.2

1.1

1.1

192

188

191

193

192

194

196

193

194

194

191

1,0 192

PAGE

S 12 W

S 12 W

S 11 W

S 11 W

S 13 W

S 12 W

S 14 W

S 16 W

S 13 W

S 14 W

S 14 W

8 W

S

2

1,1 2.6 338 N 22 W 100 1.1 337 N 23 W 100 2.6

8.00

8.00

8.00

8.00

8.00

8.00

8.00

8.00

8.00

8.00

8.00

8.00

6160.0

6162.0

6164.0

6166.0

6168.0

6174.0

6180.0

6182.0

6186.0

6188.0

6190.0

6192.0

11

211

283

313

313

40

352

313

330

349

1.2

5.6

1.7

2.2

1.4

0.9

1.4

1.0

1.7

2.2

N 11 E

S 31 W

N 77 W

N 47 W

N 47 W

N 40 E

N 8 W

N 47 W

N 30 W

N 11 W

RIO BRAV 20-2 Ru	0			DIP3						
TOOSEVEL	TFIEL	D			1.					
JINTAH				UTA	N H	an waite fraken in stadiote met steden in sin den som en stadio				
12-26-84										
		F0R	MATTO	N DIP		****B	OREH	OLE**	***	
DEPTH	WL.	ANG		BEARING	GRADE	DА		BEAR		
<u> 2100 0</u>	8.00	2.5	212	N 48 W	100	1.1	193	<u> </u>	3 W	
6194.0	8.00	1.3	315	N 45 W	100	1.1	193		3 W	an a
6222.0	8.00	0.5	6	N 6 E	100	1.3	198		8 W	
6232.0	8.00	0.7	352	NgW	100	1,2	202		2 W	<u></u>
6234.0	8.00	0.6	330	N 30 W	100	1.3	203			
6236.0	8.00	0,9	301	N 59 W	100	1.3	201		1 W	
6238.0	8.00	2.8	278	N 82 W	100	1.2	203			
6240.0	8.00	4.1	285	N 75 W	100	1.2	202		2 W	
6242.0	8.00	2.0	290	N 70 W	100	1.2	201		1 W	
6244.0	8.00	1.2	344	N 16 W	100	1.2	204	<u> </u>	.4 W	<u> </u>
6248.0	8.00	2.0	14		100	1.2	200	S 2	10 W	
6250.0	8.00	1.5	353	N 7 W	100	1.2	200	S 2	:0 W	<u>ana ana ina kaodimpina kaonina kaodimpina dia kaodim-paosimpina kaominina kaominina kaominina kaominina kaomini</u> I Anarah Manazara amin'ny fisiona kaodim-paositra dia kaodim-paositra dia kaodim-paositra dia kaodim-paositra di
6252.0	8.00	1.7	332	N 28 W	100	1.2	200	S 2	0 W	
6254.0	8.00	1.8	323	N 37 W	100	1.2	200	S 2	20 W	
6256.0	8.00	1.5	322	N 38 W	100	1.2	200		:0 W	
6258.0	8.00	1.6	335	N 25 W	100	1.2	200	80 XXXXXXX	20 W	in an infalle in seine fan in tean an infallen in tean an infallen in tean in the state of the second second se
6260.0	8,00	1.3	341	N 19 W	100	1,2	201		1 W	
6262.0	8.00	1.4	340	N 20 W	100	1.2	201		1 W	
6264.0	8.00	1.6	355	- N -5 W	100	1.1	199		9 W	
6266.0	8.00	1.8	3	N 3E	100	1,2	203		23 W	
6268.0	8.00	-1.6	2	N 2 E	100	1.2	197	Contraction of the second s	.7 W	
6270.0	8.00	-2.2	-313	N 47 W	100	1.2	198	a second second second	.8 W	
6272.0	8,00	2.4	305	N 55 W	100	1,1	196	Color Carlo Carlos	.6 W	
6274.0	8.00	1.6	327	N 33 W	100	1.1	197		.7 W	
6276.0	8.00	- 1.7	332	N 28 W	100	1.2	195	化化化合金 化分离流 网络无限的	.5 W	
6282.0	8.00	2.7	352	N 8 W	100	1.2	196		.6 W	
6284.0	8.00	2,5	351		100	1.2	196		.6 W	
6286.0	8.00	2.3	350	N 10 W	100	1.2	196		.6 W	
6296.0	8.00	0.9	301	いちょうしん ひょうちょう ちょうしん しょうしょう しょうしょう	100	1,1	195	and the second second second second	.5 W	
6298.0	8.00	0.7	268	S 88 W	100	1.1	195		-5 W	
6300.0	8.00	1.5	254		100	1,1	195		.5 W .5 W	
6302.0	8.00	0.5	127	S 53 E	100	1.1	195		.5 W	
6304.0	8.00	1,2	110	S 70 E	100		195 195		.5 W	
6306.0	00,8	0.4	332	N 28 W	100	1.1	195		.5 W	
6308.0	8,00	8.0	340		100	1.1	195		16 W	
6310.0	8,00	2.2	348	N 12 W	100	⊥•⊥ 1.1	192		12 W	
6312.0	8.00	1.6	337	N 23 W N 26 W	100	1.1	192		1 W	
6316.0	8.00	1.5	334 330		100	 1.1	194		14 W	
6320.0	8.00	1.3	330		4 00		<u>्र</u> म न म		L1 W	

PAGE 3

1.1. .

RIO BRAV	0			DIP3	48			PAG	-	4
20-2 RU ROOSEVEL	TFIELI	2								
JINTAH		<u></u>		UTAI	н	and a state of the second s				nen en
2-26-84										
	<u></u>		gaantei täätäää	an a						
		TAENDI	MATTC	IN ROLL IN STREET		****	OREHOI	E****	c internet	
DEPTH	WL	ANG	5150 0101 Cent Station C	DIP** BEARING	GRADE			BEARING		
	Ni L							-		
<u>.</u>		<u></u>		<u></u>	<u> </u>	alanda ana minina dia m			فأنفذ مست المتقلع	<u>allen en e</u>
6324.0	8.00	1.3	332	N 28 W	100	1.1		S 12 W		
6326.0	8.00	1.2	330	N 30 W	100	1,1	193	S 13 h		en la construction de la const
6328.0	8.00	1.6	328	N 32 W	100	1.0	190	S 10 k		
6332.0	8.00	1.6	333	N 27 W	100	1.1	190	S 10 k		
6334.0	8.00	2.3	340		100	1.1	191	S 11 k		
6342.0	8.00	1.1	2	N 2 E	100	1.0	186	S 6 1		
6350.0	8.00	1.0	21	N 21 E	100	1.0	184	<u>S</u> 4 4		
6354.0	8.00	1.3	324	N 36 W	100	1.1	187	S 7 h		
6368.0	8.00	0.8	302		100	1,1	174	S 6 5	승규는 영국에 가장하다	
6370.0	8.00	1.1	303	N 57 W	100	1.1	173	S 7 E		
6374.0	8.00	1,2	311	N 49 W	100	1.2	171	S 9 E		
6382.0	8.00	2.1	1	N 1 E	100	1.2	172	S 8 E		
6384.0	8.00	2,0	0		100	1.2	171	S 9 E S 10 E		
6388.0	8.00	0.0	66	N 66 E	91	1.2	170 168	S 10 E		
6390.0	8.00	0.4	271	N 89 W N 44 W	100	1.3	172	S 8 E	5 N. 1996 N. N. 1997 N	
6396.0	8.00	1.4	316		100	1.2	167	S 13 E		
6412.0	8.00	1.2	273	N 69 W	100	- 1,1-	170	S 10 E		
6414.0	8.00	2.3	274	- N 86 W	100	-1.2	172-	S 8 8		
6416.0 6418.0	8.00	2.4	275	N 85 W	100	-1.1	169	S 11 B	:	
6418.0	8.00	-2.2	280	N 80 W	100	1,2	170	S 11 8 S 10 8	:	
6422.0	8.00	2.6	-272	and the contract of the second state of the se		1,2	169	S 11 6		
6424.0	8.00	- 2.0	284	N 76 W	100	1,2	170	S 10 E		
6426.0	8.00	- 1.6	274	N 86 W	100	1.3	169	S 11 F		(<u>1997) - Santa Antonio (1997)</u> Antonio (1997) - Antonio (1997) Antonio (1997) - Antonio (1997)
6428.0	8.00	- 1.7	261	S 81 W	100		168	S 12 6	E	
6432.0	8.00	1.3	286	N 74 W	100	1.2	169	S 11 6		<u>a da ante en electrica de la constante de la cons</u>
6434.0	8.00	1.6	303		100	1.3	171	<u>59</u>	2	
6436.0	8.00	1.0	293		100	1.2	167	S 13 E		an a
6440.0	8.00	1.5	313		100	1,2	163	S 17 E		
6442.0	8.00	1.5	304	N 56 W	100	1.2	166	S 14 E		
6444.0	8,00	1.2	291		100	1.2	167	S 13 8		
6446.0	8.00	1.7	290	N 70 W	100	1.2	167	S 13 B		
6448.0	8.00	1.0	282	N 78 W	100	1.2	166	S 14 8		
6450.0	8.00	1.5	253		100	1.2	166	S 14 6		
6452.0	8.00	0,4	104	S 76 E	100	1.2	165	S 15 I		
6456.0	8.00	1.6	303		100	1,2	165	S 15 1		
6458.0	8.00	3,2	261		100	1,2	165	S 15		
6460.0	8.00	3.2	257		100	1.2	165	S 15 1		
6462.0	8.00	1.9	278		100	1.2	167	S 13		
6464.0	8.00	0.6	227	S 47 W	100	1.2	167	S 13 1	li	

ROOSEVEL UINTAH				UTA	H	<u></u>		<u></u>
02-26-84								
		FOR	ΜΔΤΙ	ON DIP		***8)****	
DEPTH	WL.	ANG		BEARING	GRADE	ПА		BEARING
							1999-1994 	
6466.0	8.00	0.3	222	S 42 W	100	1,2	168	S 12 E
6468.0	8.00	0.4	256	S 76 W	100	1.2	170	S 10 E
6470.0	8.00	0.7	263	S 83 W	100	1.2	170	<u>S 10 E</u>
6472.0	8.00	0.7	257	S 77 W	100	1.1	172	S 8 E S 11 E
6478.0		0.4	211	CONTRACTOR CONTRACTOR CONTRACTOR	100	1.1	169 169	S 11 E
6480.0	8.00	0.8	233	S 53 W	100	1.2	167	S 13 E
6490.0	8.00	0.1	149 265	S 31 E S 85 W	100	1.1	172	S 8 E
6494.0	8.00	0.9	187		100	1.1	172	<u>S 8 E</u>
6496.0 6498.0	8.00	2.3	146	S 34 E	100	1.2	171	S 9 E
6500.0	8.00	2.7	177		100	1,1	174	S 6 E
6502.0	8.00	1.2	188	<u>S 8 W</u>	100	1.1	170	S 10 E
6504.0	8.00	1.4	203		100	1.1	171	Ś ġ Ē
6506.0	8.00	 	188	S 8 W	100	1,1	177	S 3 E
6508.0	8.00	1.5	170	S 10 E	100	1.1	177	S 3 E
6510.0	8.00	1.7	146	<u>S 34 E</u>	100	1.1	183	S 3 W
6512.0	8.00	2.0	127		100	1.2	185	S 5 W
6514.0	8,00	2.3	118		100	1,2	188	S 8 W
6516.0	8.00	0.2	275	N 85 W	100 -	1.2	189	S 9 W
6518.0	8.00	3.7	297	N 63 W	100	1.2	188	S 8 W
6520.0	8,00	3.8	285	N 75 W	100	1,3	192	S 12 W
6522.0	8.00	-3.9	-288	N 72 W	- 100	1,2	192	S 12 W
6524.0	8.00	4.1	277	<u>N 83 W</u>	100	1.2	190	S 10 W
6526.0	8.00	2.3	252	S 72 W	100	1.2	190	S 10 W
6528.0	8.00	2.0	236	S 56 W	100	1.3	192	S 12 W
6530.0	8.00	1.0	230	S 50 W	100	1.3	193	S 13 W
6532.0	8.00	0.7	279		100	1.3	190	S 10 W
6534.0	8.00	1.1	253		100	1.3	191	S 11 W
6536.0	8.00	3.6	162		100	1.3	192	S 12 W
6538.0	8.00	1.3	206	S 26 W	100	1.3	189	S 9 W
6540.0	8.00	1.5	216		100	1,3	190	S 10 W
6542.0	8,00	1.9	195		100	1,2	192	S 12 W
6544.0	8.00	2.1	231		100	1.1	189	<u>S 9 W</u>
6546.0	8.00	2.4	261		100	1.2	186	S 6 W
6548.0	8.00	2.2	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	S 89 W	100	1.2	187	
6550.0	8.00	1.5	229		100	1.2	186	S 6 W
6552.0	8.00	2.1	282	한 것은 것은 것은 것을	100	1.2	186	S 6 W
6554.0	8.00	1.8	231 253		100	1.2	184 187	S 4 W S 7 W

DIP348

RIO BRAVO

PAGE

5

RIO BRAV 20-2 Ru	_			DIP3						
ROOSEVEL JINTAH	I FICLI	<u>)</u>		UTA	я				<u> </u>	1
)2-26-84										
			M				0 a Find			yg och a seasonne for alland at A
DEPTH	WI.	ANG		BEARING	GRADE	****B		DLE***** BEARING		
			,							
6560.0	8.00	1.4	272	N 88 W	100	1.2	186	<u>S 6 W</u>		
6562.0	8,00	1.2	241	<u>S 61</u> W	100	1.3	183	<u>S 3 W</u>	and a second	
6564.0	8.00	1.4	239	S 59 W	100	1,2	183	<u>S 3 W</u>		
6566.0	8.00	1.5	232	S 52 W	100	1.2	184	S 4 W	n <u>de la dela desenta de seconda</u> n de la genera de la seconda de la dela dela dela dela dela dela d	gar gay gar and Anno 1994 in an announcement of the se
6568.0	8.00	1.7	228	S 48 W	100	1,2	181	S 1 W		
6570.0	8.00	2.1	234	S 54 W	100	1.2	179	S 1 E		
6572.0	8.00	2.3	233	S 53 W	100	1,2	180	S O E		engingenet man an atomatic state
6574.0	8.00	2.3	231	S 51 W	100	1.2	182	S 2 W		
6576.0	8.00	2.4	253	S 73 W	100	1.2	181	S 1 W		
6578.0	8.00	2.3	254	S 74 W	100	1.2	178	S 2 E		
6580.0	8,00	1.6	230	S 50 W	100	1.2	180	SOE		-
6582.0	8.00	2.4	259	S 79 W	100	1.2	176	<u>S 4 E</u>		
6584.0	8.00	2.1	228	S 48 W	100	1.2	178	S 2 E		
6586.0	8.00	2.6	250	S 70 W	100	1.2	179	S 1 E		
6588.0	8.00	2.7	229	S 49 W	100	1.2	173	S 7 E		
6590.0	8.00	3.3	246	S 66 W	100	1.2	174	S GE		
6592.0	8.00	2.9	236	S 56 W	100	1.2	175	- S 5 E		
6594.0	8.00	2.9	220	\$ 40 W	100	1.2	176			
6596.0	8.00	- 2.1	234	S 54 W	100	-1.1	175	- 0- 1 E		
6598.0	8.00	2.8	231	S 51 W	100	1,1	176	S 4 E S 7 E		
6600.0	8.00	2.9	229	S 49 W	100	1,2	173			
6602.0	8.00	2.0	- 229	2.5 C C C C C C C C C C C C C C C C C C C	- 100	1.2	174	S 6 E S 10 E		
6604.0	8.00		232	S 52 W	100	1.1	170	S 10 E		
6606.0	8.00	3.5	228	S 48 W	100	1.1	170	그 오늘 아님께서 이렇게 하는 것 같은 것은 것은 것은 것을 것을 수 있다.		
6608.0	B.00	- 3.1	239	S 59 W	100	1.1	169	S 11 E S 11 E		
6610.0	8.00	4.0		S 83 W	100	1.1	169			
6612.0	8.00	3.8		S 60 W	100			S 10 E		
6614.0	8.00	3.6	258	S 78 W	100	1.1	170			
6616.0	8.00	3.4	226		100	1.1	169			
6618.0	8.00	3.5	241	S 61 W	100	1.1	168	S 12 E		
6620.0	8.00	4.2	248	S 68 W	100	1.1	169			
6622.0	8.00	3.6	249	S 69 W	100	1.1	168	S 12 E		
6624.0	8.00	3.7	256	S 76 W	100	1.2	166	S 14 E		-
6626.0	8.00	4.1	266	S 86 W	100	1.2	163	S 17 E		
6628.0	8.00	4.3	255	S 75 W	100	1.2	163	S 17 E		
6630.0	8.00	4.7	253	S 73 W	100	1.2	163	S 17 E		an ang panan mananan sa si panan sa si
6632.0	8.00	4.6	254	S 74 W	100	1.2	164	S 16 E		19
6634.0	8.00	5.4	251	S 71 W	100	1.2	164	S 16 E		
6636.0	8.00	4.4	248	S 68 W	100	1.2	163 162	S 17 E S 18 E		

PAGE 6

					-	PAGE /	
RIO BRAVO		DIP3	48				
20-2 RU							
ROOSEVELT FI	ELD						
JINTAH		UTA	н				
12-26-84							
	FORM	ATION DIP		****B	OREHO	0LE****	
DEPTH WL		AZ BEARING	GRADE	DA	DAZ	BEARING	1
-							Construction of the second second

6640.0	8.00	3.3	243		3 W	100	1.2	163	이 가슴을 감망했다.	17	
6642.0	8.00	3.4	241		1 W	100	1,1	161		19	
6644.0	8.00	2.9	222		2 W	100	1.1	158		22	
6646.0	8.00	3.6	234		4 W	100	1.1	158		22	
6648.0	8.00	3.6	238		8 W	100	1,2	157		23	
6650.0	8.00	3.9	238	S 5	8 W	100	1.1	158		22	
6652.0	8.00	4.1	241	S 6	1 W	100	1.2	157		23	
6654.0	8.00	4.2	235	S 5	5 W	100	1.2	157		23	
6656.0	8.00	4.0	244	S 6	4 W	100	1.1	152		28	
6658.0	8.00	4.5	251	<u> </u>	1 W	100	1.1	153		27	
6660.0	8.00	4.7	244	S 6	4 W	100	1.0	150		30	
6662.0	8.00	3.1	244	<u> </u>	4 W	100	1.1	150	S	30	
6664.0	8.00	3,5	235		5 W	100	1.1	152	S	28	E
6665.0	8.00	3.4	240		0 W	100	1.1	152	S	28	E
6668.0	8.00	3.6	240		0 W	100	1,1	150	S	30	E
6670.0	8.00	3.6	251		1 W	100	1.1	149	S	31	E
6672.0	8.00	4.6	244		4 W	100	1.1	144	S	36	E.
6674.0	8.00	4.7	236		6 W		1.1	145	S-	35	Ε
6676.0	8.00	5.3	240		W		-1.0	142	S	38	E
6678.0	8.00	4.2	225		5 W	100	1.0	140	S	40	E
6680.0	8.00	-3.4	247		7 W	100	0.9	138		42	
6682.0	8.00	-3.1-	-245		5 W	100	0.9	136		`44	
6684.0	8.00	3.7	246		6 W	100	0,9	134		46	
6686.0	8.00	4.3	247		7 W	100	0.9	137		43	
6688.0	8.00	- 3.8	246		6 W	100	0.9	136		44	
6690.0	8.00	3.7	246		6 W	100	0,9	135		45	
6692.0	8.00		253		3 W		0.9			46	
6694.0	8.00	3,5	259		'9 W	100	0.9	133		47	
6696.0	8.00	3.6	259		9 W		0.9	133		47	
	8.00	3.7	258		8 W	100	0.9	134		46	
6698.0	8.00	6.7	270				0,9	130		50	
6700.0	8.00	4.8	252		2 W	100	0.9	132		48	
6702.0		16.9	183		2 W		1.0	132		48	
6704.0	8.00	5.8	238		5 W	76	1.0	129		-51	
6706.0	8.00		230		NO W		1.0	131		49	
6714.0	8.00	5.0	100 200000000000000000			100	1.0	134		46	
6716.0	8.00	5.0	227		17 W		1.0	132		48	
6718.0	8.00	2.7	187		7 W	이상 방법적인 이상 방법 것이 있는 것이 있는 것이 같다. 것이 같은 것이 같다.	1.0	134		46	
6722.0	8.00	3.5	293		57 W	100		134		45	
6724.0	8.00	2.7	284		6 W		1.0			- 7 0 - 39	
6726.0	8.00	3.4	283	N	7 W	100	1.1	141	ు	23	L

.

RIO BRAV 20-2 Ru									
ROOSEVEL JINTAH	TFJEL	D		UTA	н				
02=26-84									
			MATT	N DIP**		****	OREHO	LE****	
DEPTH	WL.	ANG		BEARING	GRADE	そう がっかい 一緒 感 しんしょうかい		BEARING	
6728.0	8.00	3.3	260	S 80 W	100	1.1	142	S 38 E	
6730.0	8.00	3.5	249	S 69 W	100	1.1	143	S 37 E.	
6732.0	8.00	4.9	248	S 68 W	100	1.0	139	<u>S 41 E</u>	
6734.0	8.00	2.1	162	S 18 E	100	1.1	142	S 38 E	annen alle an air an
6736.0	8.00	2.7	216	S 36 W	100	1.1	142	S 38 E	
6738.0	8.00	2.4	187	S 7 W	100	1,1	142	S 38 E	annan ar backan kan kan kan kan kan an a
6740.0	8.00	2.5	212	S 32 W	100	1.2	141	S 39 E	
6742.0	g.00	14.5	286	N 74 W	76	1.3	144	S 36 E	
6744.0	8.00	8.7	317	N 43 W	53	1.3	145	S 35 E	
6746.0	8.00	3.1	218	S 38 W	100	1.2	148	S 32 E	
6748.0	8.00	3.6	253	S 73 W	84	1.2	149	S 31 E	a daga bir construited data abirtist catera and a construite construited and a second
6750.0	8.00	4.8	248	S 68 W	100	1.2	151	S 29 E	anany ye maste make music here allow allow and allow
6752.0	8.00	4.6	256	S 76 W	100	1.2	151	S 29 E	· · · · · · · · · · · · · · · · · · ·
6754.0	8.00	4.8	253	S 73 W	100	1.2	149 150	S 31 E S 30 E	
6756.0	8,00	4.2	247	S 67 W	100	1.1	150	S 30 E S 32 E	
6758.0	8.00	4.4	246	S 66 W S 66 W	100		149	S 31 E	
6760.0	8.00	4.2	237		100	1.1	152	-S-28 E	· · · · · · · · · · · · · · · · · · ·
6762.0	8.00	- 5.1	237	\$ 57 W \$ 57 W		-1.1	151	- s 29 E	prosessing and a specific data and a set of the set of
6766.0	8.00	4.2	233	- S 53 W	100	1.2	155	S 25 E	
6768.0	8.00	- 3.9	241	S 61 W	100	1,2	151	S 29 E	
6770.0	8,00	- 3.2	-247	- 5 67 W	- 100	1.2	155	\$ 25 E	
6772.0	8.00	3.4	246	_ S 66 W	100	1.2	149	S 31 E	antical activation of an experimental second s
6774.0	8.00	- 3.4	255	S 75 W	100	1.2	154	S 26 E	
6776.0	8.00	2.5	196	S 16 W	100	1.2	152	S 28 E	abadipan anyagi anawa nanngalan kadan nanan aka kada shi kata shi da
6778.0	8.00	3.0		S 27 W	100	a ni he herionari na filo tran neferencia	150	S 30 E	
6780.0	8.00	10.2	276		100	1,2	150	<u>8 30 E</u>	
6782.0	8.00	- 3.1	263	S 83 W	100	1.2	152	S 28 E	and a second
6784.0	8.00	4.0	271	N 89 W	100	1,2	153	S 27 E	
6786.0	8.00	1.0	234	S 54 W	100	1.2	154	S 26 E	
6788.0	8.00	1.5	241	S 61 W	100	1.3	152	S 28 E	
6790.0	8.00	0.9	297	N 63 W	95	1.3	155	S 25 E	
6792.0	8.00	2.4	270	N 90 W	100	1,3	154	S 26 E	
6794.0	8.00	3,3	268	S 88 W	100	1,3	154	S 26 E	
6796.0	8.00	5.3	267		100	1.3	156	S 24 E	
6798.0	8.00	3.7	261	S 81 W	100	1.3	154	<u>S 26 E</u>	
6800.0	8.00	3.2		S 83 W	100	1.3	154	S 26 E	
6802.0	8.00	3.0	252	S 72 W	100	1.3	156	S 24 E	
6804.0	8.00	2.7	252		100	1.3	158	S 22 E	
6806.0	8.00	2.5	245	S 65 W	100	1.3	157	S 23 E	

PAGE

20-2 RU Roosevel	TFIEL	0							
UINTAH				UTA	Ħ				and a second
02=26-84									
<u> </u>			MATIC	ON DIP**		****	OREHI	0LE****	
DEPTH	WL.	ANG		BEARING	GRADE		승규는 이 관계에서 관고	BEARING	an managan na katalan k
<u> </u>	·// •								
	8.00	20.7		N 64 E	75	1.3	159	S 21 E	a a secondaria da secondaria de la construcción de la construcción de la construcción de la construcción de la A secondaria de la construcción de l
6808.0 6810.0	8.00	13.8	70		100	1.3	160		The first out over the second sec
6812.0	8.00	13.4	64		100	1.2	162		
6814.0	8.00	13.3	63		100	1.2	160	S 20 E	
6816.0	8.00	9.9			76	1.2	160	S 20 E	
6818.0	8.00	15.0	96	S 84 E	100	1,1	163		
6822.0	8.00	19.2	281	N 79 W	44	1.1	163	이 동네는 것이 이 이 아이들을 것 같은 것 것 것 같아. 이 방식은 이 것 같아. 이 것 같아.	
6824.0	8.00	4.9	274	N 86 W	73	1.1	164		n järgemista kai kai kai kai kai mataanimaa kai 2000 (kan sa
6826.0	8.00	4.5	272		100	1,1	164	이 사람은 사람들은 정말을 했다. 가지 않는 것 같은 것 같이 한 것	
6828.0	8.00	3.1	265		100	1.1	164		
6830.0	8.00	3.0		방법 방법에 실망하는 것은 것은 것은 것이다. 나는 것은 것은 것이다.	100	1.1			an an an ann an an an an an an an an an
6832.0	8.00	2.6	259		100	1.1	166	S 14 E S 17 F	an a
6834.0	8.00	2,4			100	1,1	163 165		
6836.0	8.00	1.9	260		100	1.0	165		
6838.0	8.00	1.8	255	S 75 W S 71 W	100	1.1 1.1	167	이는 것 같은 것 같	an a
6840.0	8.00	2.2	251		100		163		
6842.0 6844.0	8.00	3.2	228	and another second arrest control -		1.1	164	Sec	aliga for a second s Second second
6846.0	8.00	- 2.1	251		100	-1.1	161	S. MARK MARK WINE METHODAL	<mark>na katan katan Katan</mark>
6848.0	8.00	2.5	229		80	1,1	167	S 13 E	
6850.0	8.00	-2.7	257		91	1,1	160		an a
6852.0	8.00	-5.2	-276		100	1,1	- 162	S 18 E	<u> 1997 - Charles Andreas anno 1997 - Charles Anno 1997</u>
6854.0	8.00	4.3	268_	and a second stand of the second standard stands to be a second standard standard standard standard standard st	100	1,1	163	친구님, 아님, 아님, 아님, 아님, 아님, 아님, 아님, 아님, 아님, 아	
6856.0	8.00	- 2.5	207		100	1,1	163		
6858.0	8.00	- 2.3	286	N 74 W	100	1.1	161	S 19 E	
6860.0	8.00	1.5	208		100	1.1	162		
6862.0		2.1	2. 5. 2. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.		100	1.1	162	그 아내는 것 같아요. 영상은 것은 것은 것은 것은 것은 것은 것이 없는 것이 없다.	
6854.0	8.00	3.0	267		100	1,1	161		en men en e
6866.0		2.7		びとう ちゅうかい しょうちゅう ちょうせい ちょうしょう	100	1.1	164	그는 아파님에 집 전 옷을 알고 있는 것은 것을 가지 않는 것이 없을까? 이 것을 가지 않는	
6868.0	8.00	2.9	267		100	1.1	165		
6870.0		1.8	221		100	1.2	165	그 아파는 것은 것이 것 같은 것이 있는 것은 것이 있는 것이 없다. 것이 같은 것이 가지?	
6872.0	8.00	1.6	229		100	1.2	164		
6874.0		1.5	206		100 95	1.2	162		
6876.0	8.00	1.9			95	1.2	165		
6878.0 (880.0	8,00	2.8	211 215		100	1.2	162	그럼 안에 가지 않아요. 이 것 같은 것 같아요. 이 것 같아요. 것 같아요. 것 같아요. 것 같아요. 것	
6880.0	8.00	4.5			92	1.2	164		
6882.0 6884.0	8.00	4.8	241		82	1.3	164	그 아파 그 것 같은 것	
6888.0	_					1.3	165		
6900.0	8.00	つちょうし とうこう ちょう しんきょう ちょうしん			100	1.4	169		Analasia mpanina analaka mataka papanan dan dan mananina ana pantana ana pantana mataka manana mataka mataka m

PAGE

9

RIO BRAV 20-2 RU			-	DIP3	48			PAGE 10	74
ROOSEVEL UINTAH 02-26-84)		UTA	H.				
DEPTH	WL.	**FOR Ang		N DIP** BEARING	GRADE			OLE***** BEARING	
6902.0	8.00	1.1	95	S 85 E	95	1,5	170	이 가지 그 같은 것은 것 같은 것은 것을 수 있는 것 같은 것은 것을 하는 것 같아요. 것 같아요. 이 집이 집	
6904.0	8.00	8.0	270	N 90 W	100	1.5	172	SAE	
6906.0	8.00	0.9	323	N 37 W	100	1.6	173	S 7 E S 4 E	
6910.0	8.00	0.3	311 69	N 49 W N 69 E	100	1.6	176	<u> </u>	
6912.0 6916.0	8.00	2.9	46	N 46 E	57	1.7	175	S 5 E	
6918.0	8.00	3.8	316	N 44 W	78	1.7	176	<u>Š</u> Į Ē	
6920.0	8,00	3.8	304	N 56 W	100	1.7	175	S 5 E	•,
6922.0	8.00	3,6	291	N 69 W	85	1,6	179	<u>S 1 E</u>	
6924.0	8.00	3.8	275	N 85 W	54	1.6	180	S O E	
6926.0	8.00	2.2	287	N 73 W	39	1.6	180	S O E	
6928.0	8.00	2.9	261	S 81 W	100	1.5	176	S 4 E	
6930.0	8.00	2.1	253	S 73 W	100	1.5	177	S 3 E S 4 E	
6932.0	8.00	2.4	253 309	S 73 W N 51 W	100	1.6	174	S 6 E	
6934.0 6938.0	8.00	3.1	283	N 77 W	100		182	<u> </u>	
6940.0	8.00	- 3.1		N 82 W	100	1.5	187	- s - 7 w	
6942.0	8.00	3.0	285	N 75 W	100	1,6	187	S 7 W	
6944.0	8.00	- 3.1	291	- N 69 W	100 -	1.6	186		
6946.0	8.00	3.5	281	N 79 W	100	1.8	187		
6948.0	8.00	2.6	271	N 89 W	100	1.8	189		
6950.0	8.00	2.1	298	N 62 W	- 100	1.8	192		
6952.0	8.00	-2.7	300	N 60 W	100 100	1.9	193		
6954.0	8.00	-1.6	307	N 53 W N 67 W	100	1.9			
6956.0 6958.0	8.00 8.00	-2.1 1.4	293 294	N 67 W	100	2.1	195		
6958.0 6960.0		1.4		N 62 W	100	2.1	195		
6962.0	8.00	1.3	286	N 74 W	100	2,1	195		
6964.0	8.00	1.3		S 86 W	100	2.0	195	<u>S 15 W</u>	
6966.0	8.00	1.3	298	N 62 W	100	2.0	196	S 16 W	
6976.0	8.00	1.7	596	N 64 W	100	1,9		<u>S 17 W</u>	
6978.0	8.00	2.2	255	S 75 W	100	1.8	195		
6980.0	8.00	0.9		S 74 W	100	1.8	194		
6982.0	8.00	0.8	322	N 38 W	100	1.7	192		
6984.0		0.9		S 89 W	100	1.7	193		
6986.0	8.00	0,9	276	N 84 W	100	$\frac{1.7}{1.2}$	195 194		
6988.0	8,00	0.7	299 294	N 61 W N 66 W	100	1.6	194		
6990.0	8.00	0.8	294	N 76 W	100		193		
6992.0	8.00		284	N 76 W	100	1.6	192	- 방향은 그는 바이 잘 알았는 것은 것 같아요. 한 것 같아요. 한 것 같아요. 이 것 같아요. 이 가지 않는 것 같아요. 이 가 있 않는 것 않는	

RIO BRAVO 20-2 RU	0			DIP3	j 48			PAGE	11	
ROOSEVELT	r FIELD	<u>ر</u>								
UINTAH				UTA	H					
02-26-84										
				ON DIP**		****8 		OLE***** BEARING	and a state of the state of t	
DEPTH	WL	ANG	<u> </u>	BEARING			<u> </u>	Drawfine		
					<u></u>				<u></u>	
6996.0	8.00	1.2	281	N 79 W	100	1.5	190	<u> </u>		
6998.0	8.00	1.0	291	たち あいち ひとう ひとうちょう かんしょう たいしょう	100	1.5	190	S 10 W	and and a second and a second and a second a sec	
7000.0	8.00	1.0	288		100	1.5	189	그는 것이 같은 것이 많이 많이 있는 것이 없는 것이 없다. 것이 같은 것이 없는 것이 없이 않이 않이 않이 않이 않이 않이 않이		
7002.0	8,00	1.0	276		100	1.5	188		and and the state of the second discussion in the second second second and the second s	
7004.0	8.00	1.0	264		100	1,5	190	다 그는 데 아버님은 방송화가 있었던 것이다.		
7006.0	8.00	1.3	277		100	1.5	189			
7008.0	8.00	1.5	270	N 90 W	100	1.5	188			
7010.0	8,00	1.9	267		100	1.5	189			
7012.0	8,00	1.5	260	S 80 W	100	1.5	187			
7014.0	8.00	1.7	265	5 8 8 5 W	100	1.4	187			
7016.0	8.00	1.5	273	N 87 W	100	1.5	185	이 가슴 가슴 집에 있는 것은 것은 것이야? 아름이 있었는 것		
7018.0	8.00	0.9	316	5 N 44 W	100	1.5	185			
7020.0	8.00	1.9	320	N 40 W	100	1.5	186			
7022.0	8.00	2.4	341	. N 19 W	100	1.4	188			
7024.0	8.00	4.2	349	N 11 W	100	1.4	185			
7026.0	8.00	4.7	352	<u>N 8 W</u>	100	1.4	187			
7028.0	8.00	3.9	345		100	1.5	188	NY 100000 200002 NORDO NAROS		
7030.0	8,00	2.1	332	2 N 28 W	100	1,4	185	95 - 20000 20000° 90000 200000		
7032.0	8.00	1.4	206	and an		1.4	187	_S_7 ₩		

100

100

100

100

100

100

100

100

100

72

75

100

100

68

100

100

100

100

100

100

100

1.4

1,4

1.4

1.4

1.4

1,3

1.3

1.3

1.3

1.3

1.2

1.2

1.2

1.1

1,1

1,1

1.1

1.1

1.0

1.0

1.1

182

185

184

183

181

183

177

177

178

178

179

179

177

167

165

161

163

160

160

157

154

S

S

S

S

S

S

S

S

S

S

S

S

S

2 W

5 W

4 W

3 W

1 W

3 W

3 E

3E

2 E

2 E

1 E

1 E

3 E

S 13 E

S 15 E

S 19 E

S 17 E

S 20 E

S 20 E

S 23 E

S 26 E

S 34 W

S 52 W

S 55 W

S 68 W

S 60 W

S 54 W

S 81 W

S 64 W

S 27 E

S 73 E

N 23 W

N 50 W

S 86 W

S 62 W

S 84 W

S 82 W

S 88 W

N 87 W

N 70 W

S

N

8 W

3 W

214

232

235

248

240

234

261

244

153

107

188

337

357

310

266

242

264

262

268

273

290

1.6

2.6

2.3

2.3

2.3

2.5

2.9

2.3

14.9

7.3

7.1

2.8

2.2

1.2

1.5

1.1

0.5

0.3

1.2

1.3

1.0

8.00

8.00

8.00

8.00

8.00

8.00

8.00

8.00

8.00

8.00

8.00

8.00

8.00

8.00

8.00

8.00

8.00

8.00

8,00

8.00

8.00

7034.0

7036.0

7038.0

7040.0

7042.0

7044.0

7046.0

7048.0

7050.0

7052.0

7054.0

7056.0

7058.0

7074.0

7076.0

7078.0

7080.0

7082.0

7084.0

7086.0

7088.0

RIO BRAV 20-2 Ru	0			DIP3	48			PAGE	12		
ROOSEVEL UINTAH 02-26-84		0		UTA	H						
DEPTH	WL.	**FORI ANG	2010 2010 2010 2010 2010 2010 2010 2010	N DIP** BEARING	GRADE			LE***** BEARING			
7090.0	8.00	1.9	273	N 87 W	100	1,1	155	S 25 E			
7092.0	8.00	2.5	283	N 77 W	100	1,1	156	S 24 E			
7094.0	ST 15 175 ST 16 20 1 4 5 7 6 7 7 7	3,3	278	N 82 W	100	1.1	156	S 24 E		martina a contra de c	
7096.0	8.00	3.0	287	N 73 W	100	1.1	156 156	S 24 E S 24 E			
7098.0	s	3.0	282 282	N 78 W N 78 W	100	1.1	156	S 24 E		· · · · ·	
7100.0	8.00	3.0	275	N 85 W	100	<u> </u>	156	S 24 E			
7104.0	8.00	2.5	274	N 86 W	100	1.1	156	S 24 E		na karnanko da o navez o navez male televit degine o navez en anna esta nave	
7106.0		1.7	273	N 87 W		1.0	158	S 22 E			
7110.0	8.00	0.7	279	N 81 W	100	1.0	156	S 24 E			
7114.0		1.8	299	N 61 W	100	1.0	153	S 27 E			
7116.0	8,00	1.7	316	N 44 W	100	1.0	156	S 24 E			
7118.0		1.4	309	N 51 W	100	1.0	154	S 26 E			
7120.0	8.00	1.4	308	N 52 W	100	1.0	152	S 28 E			
7124.0		1.6	309	N 51 W	100	1,1	156	S 24 E S 27 E			·
7126.0	8.00	1.7	304	N 56 W N 43 W	100	1.1	153 156	S 24 E	71949-1.		
7128.0		1.4	317 315	N 45 W	100	1.1	158	S 22 E	_		
7130.0	8.00	- 1.3	306	N 54 W	100	-1.1	159	-S-21 E			
7134.0	8.00	- 1.3	307	N 53 W	100	1.1	155	S 25 E		-	
7142.0	8.00	13.7	212	S 32 W	100	1,1	158	S 22 E			
7144.0	8.00	-2.0-	- 25	N 25 E	- 100	1.1	162	S 18 E		a and and a statistic straight	
7146.0	8.00	2.9	26	N 26 E	100	1.1	160	S 20 E			
7148.0	8.00	- 2.5	9	N 9 E	100	1.1	159	S 21 E			
7152.0	8.00	- 1.2	60	N 60 E	1.00	a serve have a serve and a server	washing the contractor	S 17 E			
7154.0	8.00	0.9	50	N 50 E	100	1.1	158	S 22 E			
7156.0		0.9		N 76 E	100	1.1	155	S 25 E			
7158.0	8.00	1.9	7	N 7 E	100	1.1	155	S 25 E			
7160.0		2.1		N 9 W	100	1.1	155 155	S 25 E S 25 E			
7162.0	8.00	1.9	359		100	1.1	155	S 23 E			-
7164.0	8.00 8.00	2.5	252	N 63 W S 72 W	100	1.2	154	S 26 E		· · · · · · · · · · · · · · · · · · ·	
7166.0	_	2.5		S 80 W	100	1.2	155	S 25 E			
7170.0	8,00	3.8	a section and a section of the secti	S 52 W	100	1,2	155	S 25 E		· · · · · · · · · · · · · · · · · · ·	
7172.0	8.00	2.4		S 32 W	100	1.2	156	S 24 E			
7174.0	8.00	2.6	216	S 36 W	100	1.2	154	S 26 E	<u>an an a</u>	ing instruction of the second s	
7176.0	8.00	2.6	358	N 2 W	100	1,2	155	S 25 E			
7178.0	8,00	2.4	- 4	N 4 E	100	1.2	156	S 24 E			
7180.0		3.4		N 35 W	100	1.2	157	S 23 E			
7182.0	8.00	3.0	306	N 54 W	100	1.2	156	S 24 E		a ang ang ang ang ang ang ang ang ang an	
						<u></u>				-	

ч¥.

RIO BRAVO 20-2 Ru	DIP348
ROOSEVELT FIE	LD UTAH
02-26-84	
DEPTH WL	**FORMATION DIP** ***BOREHOLE**** ANG AZ BEARING GRADE DA DAZ BEARING

ROOSEVEL UINTAH	<u></u>	<u> </u>	<u></u>	UTA	Ħ	hand a second and the second		in the second second		Adding and a second	. ette benennen utter unter
02-26-84										naga na	
					<u></u>		<u>id erse</u>	<u> 4999999999</u>			
			02.200.800920, A.C C C C	ON DIP**							ay or generations,
DEPTH	WL.	ANG	AZ	BEARING	GRADE	DA 	DAZ	BEARI	No	Na tanàna mandritra mandritra dia kaominina dia kaominina dia kaominina dia kaominina dia kaominina dia kaomini	Nagas articles and rest of the
							relations for a construction of a construction			in a subsection of the second se	
7184.0	8,00	0.6	157	승규는 것이 아무는 것이 같은 것이 같이 많이	100		155	S 25	うち ちゅうわした ちょうせい		
7186.0	8.00	1.0	304	N 56 W	100	1.2	156	S 24		майлинин индерскихинин олого х. нимлинин индерскихин индерских и как индерских и индерских и индерских и индерских и индерских и индерских и инд	
7188.0	8.00	1.8	288	N 72 W	100	1.3	151	S 29			
7190.0	8.00	1.5	282	N 78 W	100	1.3	152	S 28 S 33		1	oon aan taraanganin
7192.0	8.00	2.7	307 314	N 53 W N 46 W	100 100	1.3 1.3	147 149	5 33 5 31			
7194.0	8.00	2.7	357		100	+.3 1.3	147	S 33			
7196.0	8.00	3.6	347	N 13 W	100	1.3	148	S 32		1997 - El Constantino de la constante de La constante de la constante de	
7200.0	8.00	2.3	338	N 22 W	100	1,2	146	<u> </u>			
7210.0	8.00	0.8	284	N 76 W	100	1.2	145	S 35	E		
7212.0	8.00	0.8	269	S 89 W	100	1,2	146	S 34			ga dan tapat ang distant ana
7214.0	8.00	0.3	296	N 64 W	100	1.2	147	S 33			······································
7216.0	8,00	1.4	280	N 80 W	100	1.2	144	S 36			18
7213.0	8.00	1.5	265	S 85 W	100	1.2	144	S 36			
7220.0	8.00	1.4	264	S 84 W	100	1.2	143	S 37 S 38	E F		
7222.0	8.00	$-\frac{1.3}{2.2}$	271	N 89 W N 45 W	100	1.2	142				
7232.0	8,00 8,00	2.2	313	N 75 8	100	1.2	146	- S-34			Names
7240.0	8.00	- 7.4	106	- \$ 74 E-	100		144	- S- 36	, E		
7242.0	8.00	7.7	103		100	1.2	146	S 34	, E	<u>19</u>	
7244.0	8.00		356	N 4 W	100	1.3	148	S 34 S 32			
7246.0	8.00	-2.7-	- 349	N 11 W	100	1.3	145	S 35	F E	<u></u>	
7248.0	8.00	- 2.2		<u>N4</u> W	100	1.3	146	S 34	and the state of a state of a state of the s		
7250.0	8,00	3.8	5	N 5 E	100	1.2	148	S 32		المَّعَمَّرُ المَعَمَّرُ المَعَمَّرُ المَعَمَّرُ المَعَمَّرُ مَن مَن مَعَمَّرُ مَن مَن مَعَمَّرُ المَعَمَّرِ ال 	
7252.0	8.00	- 4.2	10	N 10 E	100	1.2	149	<u> </u>	たみかかいのかいたたたいです。そうしていてい		
7254.0	8.00	4.7	8	NBE	100	1.3	149	S 31			
7256.0	8.00				100	1.3	1 51 154	S 29 S 26			
7258.0	8.00	18.3	355 199		90 100	1.3	156	S 26			
7260.0	8.00	4.6	217	S 37 W	100	1.4	154				-
7264.0	8.00		222	•	100	1.4	156			No and a constant of the	
7266.0	8.00	3.1	221	S 41 W	100	1.4	155	S 25	5 E		
7268.0	8.00	1.7	222		100	1.4	156	S 24	. E		
7270.0	8.00	1.7	266	S 86 W	100	1.4	157	S 23	SE	<u> </u>	
7272.0	8.00	1.9	287	N 73 W	100	1,4	155		아이지 않는 것 같은 것 같은 것 같이 있는 것 같이 있다.		
7274.0	8.00	1.0	274		100	1.3	157				
7276.0	8,00		282		100	1.4	158				
7278.0	8.00	0.6	288	N 72 W	100	1.3	159				
7284.0	8.00		300		100	1.3					
7290.0	8.00	2.3	335	N 25 W	100	1.3	161	S 19	/ L		

	PAGE 14
RIO BRAVO 20-2 Ru	DIP348
ROOSEVELT FIE	_D
UINTAH	UTAH
02=26-84	
	FORMATION DIP ***BOREHOLE****
DEPTH WL	ANG AZ BEARING GRADE DA DAZ BEARING

 	<u></u>									
7292.0	8.00	2.4	330	N 30 W	100	1.3			[1996년][1996년] 1997년 - 11월	
7294.0	8.00	2.4	325	N 35 W	100	1.3	161	S 19		
7296.0	8,00	2.4	321	N 39 W	100	1.4	163	S 17		
 7298.0	A.00	2.1	326	N 34 W	100	1.4	161	S 19		
7302.0	8.00	2.3	314	N 46 W	100	1.4	162	S 18	옷은 잘 수가 가지 않는 것 같은 것을 가지 않는 것 같이 있는 것 같이 많이 있는 것이 같이 없다.	
 7304.0	8.00	2.4	311	N 49 W	100	1.4	160	S 20		
7306.0	8.00	2.4	314	N 46 W	100	1,4	159	S 21	영화 수학 수학 전에 가지 않았다. 그는 것은 것이 가지 않는 것이 같이 다.	
 7308.0	8.00	2.8	315	N 45 W	100	1.4	162	S 18		
7310.0	8.00	2.6	306	N 54 W	100	1.4	161	S 19	감독 방법 전문 가슴 가슴 가슴 가슴 가슴 가슴 것 같아. 가는 것 같아. 가는 것 같아. 가는 것 같아. 가는 것 같아.	
7312.0	8.00	2.1	320	N 40 W	100	1.4	160	S 20		
7314.0	8,00	2.2	313	N 47 W	100	1.4	159	S 21		
 7318.0	8.00	1.1	283	N 77 W	100	1.4	158	S 22		
7320.0	8.00	1.2	230		100	1.4	157	S 23	· 영화는 바람이 방법을 확여 한 것이라는 것 같은 것 같아. 것 같아. 이 것 같아. 이 가지 않는 것 않는 것 같아. 이 가지 않는 것 않는 것 않는 것 같아. 이 가지 않는 것 않는 것 않는 것 않는 않는 것 않는 것 같아. 이 가지 않는 것 같아. 이 가지 않는 것 않는	
7322.0	8,00	1.3	238	S 58 W	100	1.3	157	S 23		
7326.0	8.00	3.7	316	<u>N 44 W</u>	100	1.3	160	S 20	소중 방법을 얻는 것 같아. 같은 것 같은	
7332.0	8.00	3.0	305	N 55 W	100	1.4	160	S 20		
7334.0	8.00	2.4	348	N 12 W	100	1.4	158	S 22		
7350.0	8.00	5.4	318	N 42 W	100	1,5	157	S 23		
7352.0	8,00	4.0	306	N 54 W	100	1.4	157	S 23		i serialia Alternational
7354.0	8.00	2.3	315	N 45 W	100	1.4	158	S 22		
7356.0	8.00	2.3	309	N 51 W	100	1.4	156	100 A	E	
7360.0	8.00	-0.0-	0	N O E	- 99	1.6	155	S 25		
7364.0	8.00	2.0	318	N 42 W	100	1.4	158	S 22		a de la composición d La composición de la c
7380.0	8.00	- 2.6	336	N 24 W	100	1.5	156	S 24		
7382.0	8.00	- 2,5	350	N 10 W	100	1.5	156	S 24		and the second
7388.0	8.00	2.3	355	N 5 W	100	1.5	154	S 26		
7396.0		2.8	323	N 37 W	100	1.5	152	S 28		
7398.0	8.00	3.4	297	N 63 W	100	1.5	151	S 29		
7400.0	8.00	2.6	299	N 61 W	100	1,5	156	S 24		
7402.0	8.00	1.8	304	N 56 W	100	1.6	154	S 26		
7404.0	8.00	2,2	322	N 38 W	100	1.5	155	S 25	같은 동안에서 집에 가지 않는 것이 있는 것이 없는 것이 없다.	
7426.0	8.00	1.7	2	N 2 E	100	1.5	155	S 25		
7450.0	8.00	2.2	338	N 22 W	100	1,5	154	S 26	영상 방법 방법 것은 것은 것을 가지 않는 것을 다 나는 것이 있는 것을 하는 것이 없다.	
7452.0	8.00	2.2	348	N 12 W	100	1.5	154	S 26		
7454.0	8.00	2.5	355	N 5 W	100	1.4	159	S 21		· · · · · · · · · · · · · · · · · · ·
7456.0	8.00	2.2	3	N 3 E	100	1.4	159	S 21		in a new measurement of the first of the same manual states of the
7458.0	8.00	2.0	4	N 4 E	100	1.4		S 23	[2686] 2722 2722 2723 273 274 274 274 274 274 274 274 274 274 274	
7464.0	8.00	3.0	309	N 51 W	100	1.4	160	S 20		
7466.0	8.00	2.7	315			1.4	158	S 22	2월 20월 20일 - 19일 - 19	
7468.0	8.00	2.9	325	N 35 W	100	1.5	159	S 21	. C.	
an a										

		PAGE 15
RIO BRAVO	DIP348	
20-2 RU		
ROOSEVELT FIEL		
UINTAH	UTAH	
02-26-84		
	FORMATION DIP ****	BOREHOLE****
	ANG AZ BEARING GRADE DA	DAZ BEARING

7470.0	WL.	ANG		BEARING	GRADE	ПА		BEARING	
7470.0									
7470.0						<u>ditaditadi mangan di di dana mataka tan</u> in ma	an a	an a	
1 1 1 4 5 4	8.00	2.3	339	N 21 W	100	1.5		S 23 E	
7480.0	8.00	2.5	324	N 36 W	100	1,5	157	S 23 E	
7486.0	8,00	1.7	21	N 21 E	100	1.5	156	S 24 E	
7488.0	8.00	2.2	20	N 20 E	100	1.5	158	S 22 E	
7490.0	3.00	2.1	20	N 20 E	100	1.4	157	S 23 E	
7492.0	8,00	2.1		N 4 E	100	1.5	155	S 25 E	
7496.0	8.00	1.7	8	NBE	100	1,5	154	S 26 E	
7500.0	8.00	1.6	2	N 2 E	100	1.5	157	S 23 E	
7504.0	8.00	1.8	0	NOE	100	1.5	157	S 23 E	
7516.0	8.00	2.6	312	N 48 W	100	1.5	155	S 25 E	
7518.0	8.00	2.6	327	N 33 W	100	1,5	154	S 26 E	
7522.0	8.00	2.6	333	N 27 W	100	1.5	154	S 26 E	
7524.0	8.00	2.5	330	N 30 W	100	1,5	155	S 25 E	
7528.0	8.00	2.4	310	N 50 W	100	1.5	154	S 26 E	We had by the second
7530.0	8,00	2.4	301	N 59 W	100	1.5	155	S 25 E	
7532.0	8.00	2.3	309	N 51 W	100	1.5	152	S 28 E	Jane Merenden and Franker, while and a statistical statistical statistics and a statistical statistics and a st
7536.0	8.00	1.9	305	N 55 W	100	1.4	154		
7538.0	8.00	2.2	301	N 59 W	100	- 1,5	151	S 29 E	vionimumentelle container and a container of the second
7540.0	8.00	2.0	298	- N 62 W	100		151	- S- 29 E	
7542.0	8.00	2.6	307	N 53 W	100	1.5	153	S 27 E	Party and a second s
7544.0	8.00	-2.3	307	N 53 W	100	1.5	155	S 25 E	
7546.0	8.00	-2.2	-299	N 61 W	100	1,5	153	S 27 E	
7548.0	8.00	- 2.3	298	N 62 W	100	1,5	153	S 27 E	
7550.0	8.00	2.2	301	N 59 W	100	1,5	156	s 24 E 👘	
7552.0	8.00	- 2.2	305	N 55 W	100	1.4	155	S 25 E	
7554.0	8.00	2.3	312	N 48 W	100	1.5	157	S 23 E	endersmen historie en en en de biel de state de la service en en en de service de service de la service de la s
7556.0	8.00	1.5	299	N 61 W	100	1.4	158	S 22 E	
7558.0	8.00	2.2	309	N 51 W	100	1.4	160	S 20 E	
7560.0	8.00	2.0	294	N 66 W	100	1.5	162	S 18 E	
7562.0	8.00	2.2	286	N 74 W	100	1.4	160	S 20 E	
7564.0	8.00	2.3	285	N 75 W	100	1.4	163	S 17 E	
7566.0	8.00	2.1	281	N 79 W	100	1.3	167	S 13 E	
7568.0	8.00	1.8	302	N 58 W	100	1.3	164	S 16 E	
7570.0	8.00	0.7	259	S 79 W	100	1,4	167	S 13 E	
7572.0		1.3	288		100	1.4	167	S 13 E	
7574.0	8.00	4.0	208	S 28 W	100	1.4	168	S 12 E	
7576.0	8.00	2.9	313		54	1.4	170	<u>S 10 E</u>	
7578.0	8.00	2.4	302	N 58 W	100	1.4	173	S 7 E	
7580.0	8.00	2,1	315		100	1.4	178	S 2 E	
7582.0	8.00	2.2	319	N 41 W	100	1.4	178	S 2 E	

RIO BRAV 20-2 Ru	0			DIP3	1 8					
ROOSEVEL	T FIELI	0							-	
JINTAH	<u></u>			UTAI	A					
02=26-84								and the second		
									-	biter 1000 bi nd a tiler ta tek helde som big for som fra som en som en er som e
									<u></u>	
			MATIC	N DIP**		***8	OREHO)LE***	**	
DEPTH	<u>wı.</u>	ANG	2,7675,667,7,7979,979,979,975,67	BEARING	GRADE			BEARI		<u> </u>
·····	V;		••• 					_	<u>ka ing</u>	
	<u></u>	<u>40.00000000000000000000000000000000000</u>			an a			an a	<u></u>	
7584.0		2.2		N 41 W	100	1.4	180		E	
7586.0	8.00	2.3	323	N 37 W	100	1.4	182		W	
7588,0	8.00	3.0	318	N 42 W	100	1.4	181	이 같은 것을 같은 것을 같이 많을 것 같아.	W	
7590.0	8.00	3.5	314	N 46 W	100	1.4	180	-	E	na na na sala na sana na
7606.0		2.7		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	100	1.6	188	S 8 S 10		
7608.0	8,00	2.2	340	N 20 W	100	1.7 1.7	190 191	S 10 S 11		
7610.0	8.00	1.7	346 335	N 14 W N 25 W	100	1.8	191	S 11 S 11		
7614.0		1.5	329	N 25 W	100	1.7	193	S 13		
7618.0	8.00	2.7	304	N 56 W	100	1.8	195	S 15	1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 -	
7620.0			318	N 42 W			195	S 15		
7622.0	8.00	3,5	295	N 65 W	100	1.9	194	S 14		
7624.0	. .	2.8	323	N 37 W	100	1.9				
7626.0	8.00	3.2	325	N 35 W	100	2.0	197	S 17	W	
7628.0	8.00	3.0	325	N 35 W	100	2.0	196	S 16		
7630.0	8.00	3.3	322	N 38 W	100	1.9	198	S 18		
7632.0		2.9	308	N 52 W	100	2.0		S 18		
7634.0	3.00	2.6	302			2,0	201	S 21		
7636.0	8.00	2.5	294	N 66 W	70	2.0	201			
7638.0	8.00	2.6	299	N 61 W	100	2.1	203	S 23 S 23		
7640.0	8.00	2.6	269	S 89 W	100	2.1	203	5 23	아님 아님, 아님, 아님, 아님, 아님, 아님, 아님, 아님, 아님, 아	
7642.0	8.00	2.0	277	N 83 W N 60 W	- 100 100	2.2	203	S 24		
7644.0	8.00	- 2.2	276	N 84 W	100	2.2	204	S 25	N	
7646.0	8.00	- 2,6	297	N 63 W	100	2.2		\$ 25		
7650.0	8.00	2.7	310	N 50 W	100	2.3	203	S 23		<u> </u>
7652.0	8.00	2.6	324	N 36 W	100	2,3	205	S 25		
7654.0	8.00	3.0	304	N 56 W	100	2.4	205	S 25	SY 7333767 (SS)	<u> </u>
7656.0	8.00	1.2	332	N 28 W	100	2.4	207	S 27	W	
7658.0	8.00	3.0	327	N 33 W	100	2.5	205	S 25		<u> and a second s</u>
7660.0	8.00	1.6	316	N 44 W	100	2.5	205	S 25		
7662.0	8.00	2.3	340	N 20 W	100	2.5	207	S 27		<u>a. C. S. S.</u>
7664.0	8.00	2.8	311	N 49 W	100	2.7	206	S 26		
7666.0	8.00	4.0	311	N 49 W	100	2.7	208	S 28		
7668.0	8.00	3.9		N 25 W	100	2.8	207	S 27		
7670.0	8.00	3.1	316	N 44 W	100	2.8	208	S 28		
7672.0	8.00	1.6	273	N 87 W	100	2.8	208	S 28		
7674.0	8.00	1.6	170	S 10 E	100	2.9 <u>3.</u> 0	208 209	S 28 S 29		
77 E 7 C 11	8.00	1.1	279	N 81 W S 17 W	100	3.0 3.0	209	S 29 S 29		

20-2 RU ROOSEVEL	TEIFU	1							· · ·
UINTAH	1 [<u> </u>		UTA	H		<u></u>		
02-26-84									
		FOR	ΜΔΤΙΟ	N DIP		****B	OREH	0LE****	
DEPTH	WL.	ANG		BEARING	GRADE			BEARING	
									aga 1 ana 1 an
7680.0	8.00	1.0	285	N 75 W	100	3,0	208	S 28 W	
7682.0	8.00	1.5	312	N 48 W	100	3.1	210	S 30 W	
7684.0	8.00	2.1	330	N 30 W	100	3.1	209		
7686.0	8.00	2.1	341	N 19 W	100	3.2	210 211	S 30 W S 31 W	
7688.0	8.00	2.7	322	N 38 W	100	3.3	211	S 31 W	
7690.0	8.00	3.4	314	N 46 W	100	3.2	211	S 32 W	a ann an a
7692.0	8.00	2.8	316 319	N 44 W N 41 W	100	3.4	212	S 31 W	
7694.0	8.00	2.3	326	N 34 W	100	3.4	211		
7696.0	8.00	2.6	337	N 23 W	100	3.4	213	S 33 W	
7698.0	8.00	2.5	341	N 19 W	100	3.6	212	S 32 W	
7702.0	8.00	2.8	340	N 20 W	100	3.5	214	<u>S 34 W</u>	
7704.0	8.00	3.1	330	N 30 W	100	3.6	214	S 34 W	
7706.0	8.00	2.3	316	N 44 W	100	3.6	214	S 34 W	
7708.0	8.00	1.8	316	N 44 W	100	3.7	215	S 35 W	
7710.0	8.00	1.9	316	N 44 W	100	3.7	216	S 36 W	
7712.0	8.00	- 1.7	320	N 40 W	100	3.8	215		
7714.0	8.00	1.5	305	N 55 W	100	3.9	215		
7716.0	8.00	- 1.7	312	- N. 48. W	100	3,9	217	S 37 W	
7718.0	8.00	2.6	314	N 46 W	100	4.0	217	S 37 W	,
7720.0	8.00	3.4	312	N 48 W	100	4.0	215		
7722.0	8.00	- 3.2	-327		100	4.1	215		
7724.0	8,00	2.2	330	<u>N 30 W</u>	100	4.1	216	S 36 W	
7726.0	8.00	2.9	347	N 13 W	100	4.2	215		
7728.0	8.00	- 3.1	2	N 2 E	100	4.2	215	S 35 W	
7730.0	8.00	3.1		N 2 E	100	4.3	215		
7732.0	8.00	2,4		N 25 W	100	4.3	215		
7734.0	8,00	1.9	326		100	4.4	215		
7736.0	8.00	1.7	2. 18 A. C.	N 32 W	67	4.4	215	[19] 전 11] 12] 12] 영국 · 영화학생 영국 영화학생님은 이 가슴이 있는 것이 없다. 것이 있는 것이 있는 것이 없는 것이 있 것이 없는 것이 없다. 것이 없는 것이 없는 것이 없는 것이 없는 것이 있	
7744.0	8.00	2.7	321		87	4.7	215		
7746.0	8.00	1.6	276		100	4.7	216 216		
7748.0	8.00	3.7	293		100	4.7	216		
7750.0	8.00	3.6	292	방송 영상 이 같은 것은 것은 것은 것이 같아요. 것은 것은 것은 것은 것이 같아요.	100	4.7	215	승규는 것 같은 것은 것 것 같은 것을 많은 것은 것은 것은 것은 것이 것 같이 것 같이 같이 있다.	
7752.0	8.00	4.4	296		100	4.9		S 37 W	
7754.0	8.00	2.7	318		100	5.0	217	2월 1월 2월 2월 2월 <u>22</u> 2월	•
7756.0	8.00	3.4	338		100	5.0		<u>S 37 W</u>	
7758.0	8.00	3.4	328		100	<u>5.0</u>	217	그 것 같은 아이에서 집에서 가지 않는 것 같은 것 같	
7760.0	8.00	2.9	325	N 35 W	100			S 38 W	a a balan daga sa magala sa sé babar é
7762.0	8.00	3.2						S 38 W	

100

5.2

7762.0 8.00 3.2 339 N 21 W 7764.0 8.00 2.8 332 N 28 W

7764.0

PAGE 17

213

S 38 W

RIO BRAVO	DIP348
20-2 RU Roosevelt fie	
UINTAH	UTAH
02-26-84	
DEPTH WL	**FORMATION DIP** ***BOREHOLE**** ANG AZ BEARING GRADE NA DAZ BEARING

7766.0	8.00	4.0	340 N	20 W	100	5.2	218	S 3	Sec. 78-1-1	
7768.0	8.00	3.2	332 N	28 W	100	5.3	218	S 3		
7770.0	8.00	2.8	330 N	30 W	100	5.3	219	S 3	59	W
7772.0	8.00	2.5	320 N	1 40 W	100	5.4	218	S 3	58	
7774.0	8.00	2.0		39 W	100	5.5	219	S 3	59	W
7776.0	8.00	5.7		81 W	100	5.4	218	S 3	38	
7778.0	8.00	2.2		42 W	100	5.6	219	S 3	59	W
7780.0	8.00	2.4		60 W	100	5,6	218	S 3	58	W
7782.0	8.00	2.9		64 W	100	5,6	218	S 3	58	W
7784.0	8.00	2.4		1 80 W	100	5.7	218	S 3	58	W
7786.0	8.00	2.3		78 W	100	5.7	218	5 3	58	N
7788.0	8.00	3.1		85 W	100	5.7	218	S 3	58	1997 - 19
7790.0	8.00	1.6		53 W	100	5.8	218	S	58	
7792.0	8.00	2.4	S 2007 N. S. C. S.	1 12 W	100	5.8	218	S 3	58	W
7794.0	8.00	4.3		1 <u>1</u> W	100	5.9	218	S i		
7796.0	8.00	2.1	<u>1</u> N		100	5.9	219	S 3	59	W
7798.0	8.00	2.2		I 4 E	100	6.0	218	S	58	X
7800.0	8.00	2.1		T SE T	100 -	6.0	218	- S - 3		
7802.0	8.00	1.5		1 38 W	100	-6.1	218-	- S- ;	38	W
7804.0	8.00	2.5		1 36 W	100	6,1	218	S	38	W 🗇 👘
7806.0	8.00	2.5		1 47 W	100	6.2	218	S i	38	W
7808.0	8.00	2.3		1-40 W	100	6.3	218	ંડે	38	W
7810.0	8.00	2.5	きょうしょう しょうちょうそうき ちょうちょう ちょうみちょうかいしょう	1 42 W	100	6.3	219	S	39	W
7812.0	8.00	2.0		1 39 W	100	6.3	219	S	39	W
7814.0	8.00	1.7		1 51 W	100	6.4	219	S i	39	W
7816.0	3.00	1.7		1 24 W	100	6.4	219	S S	39	W
7818.0	8,00	2.2		1 22 W	100	6,4	219	S	39	W
7820.0	8.00	3.0		1 39 W	100	6.5	219	S S	39	W
7822.0	8.00	2.1		1 31 W	100	6.5	218	S	38	W
7824.0	8,00	2.1	2	1 38 W	100	6.5	219	S i	39	W
7826.0	8.00	1.8		1 40 W	100	6.5	218	S	38	W
7828.0	8.00	2.3		1 54 W	100	6.6	218	S S	38	na Maria ana ana amin'ny fisiana amin'ny fisiana amin'ny fisiana amin'ny fisiana amin'ny fisiana amin'ny fisiana
7830.0	8.00	2.1		1 45 W	100	6.6	218	S	38	W
7832.0	8.00	2.0		J 57 W	100	6.6	219	S .	39	W
7834.0	8.00	1.8	-	1 49 W	100	6.7	218	S	38	W
7836.0	8.00	2.6		173W	100	6.7	218	S.	38	W
7838.0	8.00	2.1		V 66 W	100	6.7	218	S	3 8	W
7840.0	8,00	2.1		V 61 W	100	6.8	218	S	38	W
7842.0	8.00	2.4		V 41 W	100	6.8	218	S		
7844.0	8,00	2.3	140 M 2 K C C C C C M M M	V 36 W	100	6.9	218	S	38	W
10110				<u> </u>	-					
						<u></u>			Sector 11	

RIO BRAV 20-2 Ru	0			DIP3	648			P	AGE	19		
ROOSEVEL	T FIEL	D										
UINTAH 02-26-84				UTA	H						 annan an ann an an an an an an an an an	
DEPTH	WL.	**FOR Ang		ON DIP** BEARING	GRADE			OLE*** BEARI			e televolusione autoriane transmissione i	
				-								
7846.0	8,00	2.4	330	N 30 W	100	6,9						
7848.0	8,00	2.3	325	N 35 W	100	6,9	218	5 38	W			

7850.0	8,00											
		2.1	329		31		100	7.0	218		38 W	
7852.0	8.00	2.0	328				100	7.0	218		38 W	
7854.0												
7856.0												
7858.0		1.6										
7860.0		2.8	313	N	47	W				S	38 W	a talafalak karan dan selakan pendaran pendakan pendakan kerangkan serana seran seran seran seran seran seran s
7862,0		2.9	315									
7864.0				N	28	W						
7866.0	8.00						100	7.2	218	S	38 W	
7868.0	8.00	1.8	341	N	19	W	100	7.2	217			
7870.0	8.00	1.5	329	N	31	W	100	7.2	218	S	38 W	
7872.0	8.00	1.5	316	N	44	W	100	7.2	218	S	38 W	สมัสร้างการสุดของการสร้างสารสารสารสารสารสารสารสารสารสารสารสารสารส
7874.0	8.00	1.5	309				100	7.3	218			
7876.0	8.00	1.7	301				100	7.2	218			
7878.0	8.00	1.9	293	N	67	-	100	7.2	218			
7880.0	8.00	1.8	311	N	49	W	100	7.3	218	S	38 W	
7882.0	8.00	1.9	306	- N	54	W -	100	7.3	218	S-	38 W	
7884.0	8.00	1.9	289	N	71	W	100	7.2	218	S	38 W	2.2 <u>1</u>
7886.0	8.00	1.4	309	N	51	W	100		218	Ş	38 W	
7888.0	8.00		310				100	7.3	218			
7890.0		1.8	342				100	7.4	218			
7892.0	8.00	- 1.7	333	N	27	W	100	7.3	218			
7894.0	8.00	- 1.5	335	N	25	W	100	7.3	218	S	38 W	
	8.00	1.5	315	N	45	W	100	7.3	218	S	38 W	
7898.0	8.00	0.8	348	N	12	W	100	7.4	218			
7900.0	8.00	1.5	254	S	74	W	100	7.4	218	S	38 W	
7902.0	8.00	1.8	264	S	84	W	100		217	S	37 W	
7904.0	8.00	1.9	273	N	87	W	100	7.5	217	S	37 W	
7906.0	8.00	1.6	268	S	88	W	100		218	S	38 W	
												andersite dies die Gebeure version fermen die der Manneschie Seinerine die der Lanzen net die Armanie eine annu
								승규가 지원을 많은 것 같아요. 것 같아.		6 1928/2006	한 영문은 바람이 가지 않는 것이다.	
							요즘 아파 같은 것이 있는 것이 같은 것이 같이 많이					and and a subscription of the subscription of
	7854.0 7856.0 7858.0 7860.0 7862.0 7864.0 7866.0 7868.0 7870.0 7872.0 7874.0 7874.0 7876.0 7874.0 7876.0 7874.0 7876.0 7874.0 7876.0 7874.0 7876.0 7876.0 7878.0 7886.0 7886.0 7886.0 7886.0 7890.0 7892.0 7894.0 7896.0 7902.0 7902.0 7904.0 7908.0	7854.0 8.00 7856.0 8.00 7853.0 8.00 7853.0 8.00 7853.0 8.00 7860.0 8.00 7862.0 8.00 7864.0 8.00 7864.0 8.00 7868.0 8.00 7870.0 8.00 7872.0 8.00 7874.0 8.00 7874.0 8.00 7874.0 8.00 7874.0 8.00 7880.0 8.00 7884.0 8.00 7884.0 8.00 7884.0 8.00 7894.0 8.00 7894.0 8.00 7894.0 8.00 7904.0 8.00 7904.0 8.00 7904.0 8.00 7910.0 8.00 7914.0 8.00 7914.0 8.00 7918.0 8.00 7922.0 8.00 7922.0 8.00	7854.0 8.00 1.8 7856.0 8.00 2.1 7853.0 8.00 2.8 7860.0 8.00 2.9 7864.0 8.00 2.2 7864.0 8.00 2.2 7864.0 8.00 2.2 7868.0 8.00 1.8 7870.0 8.00 1.5 7872.0 8.00 1.5 7874.0 8.00 1.5 7876.0 8.00 1.7 7878.0 8.00 1.9 7880.0 8.00 1.9 7884.0 8.00 1.9 7884.0 8.00 1.9 7884.0 8.00 1.9 7884.0 8.00 1.5 7892.0 8.00 1.5 7894.0 8.00 1.5 7894.0 8.00 1.5 7896.0 8.00 1.5 7902.0 8.00 1.5 7904.0 8.00 1.6 7904.0 8.00 1.6 7904.0 8.00 1.6 7914.0 8.00 1.6 7914.0 8.00 1.6 7914.0 8.00 1.8 7918.0 8.00 2.2 7922.0 8.00 2.5 7920.0 8.00 2.2 7922.0 8.00 1.8	7854.0 8.00 1.8 330 7856.0 8.00 1.6 317 7853.0 8.00 2.8 313 7860.0 8.00 2.9 315 7864.0 8.00 2.9 315 7864.0 8.00 2.2 332 7864.0 8.00 2.2 332 7864.0 8.00 2.2 337 7864.0 8.00 2.2 337 7864.0 8.00 2.2 337 7868.0 8.00 1.5 329 7872.0 8.00 1.5 316 7874.0 8.00 1.5 309 7876.0 8.00 1.7 301 7878.0 8.00 1.9 293 7880.0 8.00 1.9 293 7880.0 8.00 1.9 293 7886.0 8.00 1.9 293 7886.0 8.00 1.8 311 7892.0 8.00 1.8 312 7892.0 8.00 1.8 342 7894.0 8.00 1.5 335 7896.0 8.00 1.5 348 7902.0 8.00 1.8 264 7904.0 8.00 1.6 268 7908.0 8.00 1.6 347 7910.0 8.00 1.6 347 7914.0 8.00 1.6 347 7918.0 8.00 1.8 322 7918.0 8.00	7854.0 8.00 1.8 330 N 7856.0 8.00 2.1 333 N 7858.0 8.00 2.8 313 N 7860.0 8.00 2.9 315 N 7862.0 8.00 2.9 315 N 7864.0 8.00 2.2 332 N 7866.0 8.00 2.2 337 N 7866.0 8.00 2.2 337 N 7866.0 8.00 1.8 341 N 7870.0 8.00 1.5 329 N 7872.0 8.00 1.5 309 N 7874.0 8.00 1.5 309 N 7874.0 8.00 1.9 293 N 7878.0 8.00 1.9 289 N 7884.0 8.00 1.9 289 N 7884.0 8.00 1.9 289 N 7884.0 8.00 1.4 309 N 7884.0 8.00 1.4 309 N 7890.0 8.00 1.5 335 N 7890.0 8.00 1.5 335 N 7896.0 8.00 1.5 254 S 7902.0 8.00 1.6 268 S 7904.0 8.00 1.6 247 S 7910.0 8.00 1.6 318 N 7914.0 8.00 1.6 347 N 791	7854.0 8.00 1.8 330 N 30 7856.0 8.00 2.1 333 N 27 7853.0 8.00 2.8 313 N 47 7860.0 8.00 2.9 315 N 45 7864.0 8.00 2.2 332 N 28 7866.0 8.00 2.2 337 N 23 7866.0 8.00 2.2 337 N 23 7866.0 8.00 1.5 329 N 31 7870.0 8.00 1.5 316 N 44 7874.0 8.00 1.5 309 N 51 7876.0 8.00 1.7 301 N 59 7876.0 8.00 1.9 293 N 67 7880.0 8.00 1.9 289 N 71 7884.0 8.00 1.9 289 N 71 7884.0 8.00 1.4 309 N 51 7890.0 8.00 1.5 315 N 45 7890.0 8.00 1.6 310 N 50 7894.0 8.00 1.5 315 N 45 7898.0 8.00 1.8 264 84 7900.0 8.00 1.6 318 42 7906.0 8.00 1.6 318 42 7910.0 8.00 0.6 318 42 7910.0 <	7854.0 8.00 1.8 330 N 30 W 7856.0 8.00 2.1 333 N 27 W 7858.0 8.00 2.8 313 N 47 W 7860.0 8.00 2.9 315 N 45 W 7864.0 8.00 2.2 332 N 28 W 7864.0 8.00 2.2 337 N 23 W 7866.0 8.00 2.2 337 N 23 W 7866.0 8.00 1.5 329 N 31 W 7870.0 8.00 1.5 309 N 51 W 7872.0 8.00 1.5 309 N 51 W 7874.0 8.00 1.7 301 N 59 W 7876.0 8.00 1.9 293 N 67 W 7880.0 8.00 1.9 293 N 67 W 7880.0 8.00 1.9 289 N 71 W 7886.0 8.00 1.4 309 N 51 W 7890.0 8.00 1.4 309 N 51 W 7894.0 8.00 1.5 315 N 45 W 7900.0 8.00 1.5 254 574 W 7900.0 8.00 1.6 268 88 W 7900.0 8.00 1.6 <	7854.0 8.00 1.8 330 N 30 M 100 7856.0 8.00 2.1 333 N 27 M 100 7858.0 8.00 2.8 313 N 47 M 100 7860.0 8.00 2.8 313 N 47 M 100 7860.0 8.00 2.9 315 N 45 M 100 7862.0 8.00 2.2 332 N 28 W 100 7864.0 8.00 2.2 337 N 23 W 100 7865.0 8.00 2.2 337 N 23 W 100 7865.0 8.00 1.5 329 N 31 W 100 7870.0 8.00 1.5 316 N 44 W 100 7874.0 8.00 1.5 309 N 51 W 100 7876.0 8.00 1.9 293 N 67 W 100 7880.0 8.00 1.9 289 N T W 100 7880.0 8.00 1.4 309 N 51 W 100 7880.0 8.00 1.6 310 N 50 100 7880.0 8.00 1.5 335 N 25 100 7890.0 8.00 1.5 335 N 25 100 7890.0 8.00 <td>7854.0$8.00$$1.8$$330$$N$$30$$W$$100$$7.1$$7856.0$$8.00$$2.1$$333$$N$$27$$W$$100$$7.1$$7855.0$$8.00$$2.8$$313$$N$$47$$W$$100$$7.1$$7860.0$$8.00$$2.9$$315$$N$$45$$W$$100$$7.1$$7862.0$$8.00$$2.9$$315$$N$$45$$W$$100$$7.1$$7864.0$$8.00$$2.2$$332$$N$$28$$W$$100$$7.2$$7865.0$$8.00$$1.8$$341$$N$$19$$100$$7.2$$7870.0$$8.00$$1.5$$316$$N$$44$$100$$7.2$$7874.0$$8.00$$1.5$$316$$N$$44$$100$$7.2$$7874.0$$8.00$$1.7$$301$$N$$59$$100$$7.2$$7878.0$$8.00$$1.9$$293$$N$$67$$W$$100$$7.3$$7882.0$$8.00$$1.9$$249$$N$$71$$W$$100$$7.3$$7886.0$$8.00$$1.4$$309$$N$$51$$100$$7.3$$7886.0$$8.00$$1.4$$309$$N$$100$$7.3$$7886.0$$8.00$$1.4$$319$$N$$100$$7.3$$7890.0$$8.00$$1.5$$315$$N$$45$$100$$7.3$$7894.0$</td> <td>7854.08.001.8330N30W1007.12187856.08.002.1333N27W1007.12187858.08.002.8313N47W1007.12187862.08.002.8315N47W1007.12187862.08.002.9315N45W1007.12187862.08.002.2332N28W1007.12187864.08.002.2337N23W1007.22187866.08.001.5329N31W1007.22187872.08.001.5316N44W1007.22187874.08.001.5309N51W1007.22187874.08.001.5309N51W1007.22187876.08.001.7301N59W1007.22187876.08.001.8311N49W1007.22187876.08.001.6311N49W1007.22187876.08.001.6311N49W1007.32187876.08.001.6311N49W1007.321</td> <td>7854.08.001.8330N30W1007.1218S7856.08.002.1333N27W1007.1218S7858.08.001.6317N43W1007.1218S7858.08.002.8313N47W1007.1218S7862.08.002.9315N45W1007.1218S7864.08.002.2332N28W1007.2218S7866.08.002.2337N23W1007.2218S7866.08.001.8341N19W1007.2218S7872.08.001.5319N51W1007.2218S7874.08.001.5319N59W1007.2218S7876.08.001.7301N59W1007.3218S7886.08.001.9295N67W1007.3218S7882.08.001.9289N71W1007.3218S7884.08.001.9289N71W1007.3218S7886.08.001.4309N51W1007.</td> <td>7854.08.001.8330N30W1007.1218SSSW7856.08.002.1333N27W1007.1218SSSW7853.08.001.6317N43W1007.1218SSWW7860.08.002.8313N47W1007.1218SSWWW7.1218SSWWW7.1218SSWWW7.1218SSWWW</td>	7854.0 8.00 1.8 330 N 30 W 100 7.1 7856.0 8.00 2.1 333 N 27 W 100 7.1 7855.0 8.00 2.8 313 N 47 W 100 7.1 7860.0 8.00 2.9 315 N 45 W 100 7.1 7862.0 8.00 2.9 315 N 45 W 100 7.1 7864.0 8.00 2.2 332 N 28 W 100 7.2 7865.0 8.00 1.8 341 N 19 100 7.2 7870.0 8.00 1.5 316 N 44 100 7.2 7874.0 8.00 1.5 316 N 44 100 7.2 7874.0 8.00 1.7 301 N 59 100 7.2 7878.0 8.00 1.9 293 N 67 W 100 7.3 7882.0 8.00 1.9 249 N 71 W 100 7.3 7886.0 8.00 1.4 309 N 51 100 7.3 7886.0 8.00 1.4 309 N 100 7.3 7886.0 8.00 1.4 319 N 100 7.3 7890.0 8.00 1.5 315 N 45 100 7.3 7894.0	7854.08.001.8330N30W1007.12187856.08.002.1333N27W1007.12187858.08.002.8313N47W1007.12187862.08.002.8315N47W1007.12187862.08.002.9315N45W1007.12187862.08.002.2332N28W1007.12187864.08.002.2337N23W1007.22187866.08.001.5329N31W1007.22187872.08.001.5316N44W1007.22187874.08.001.5309N51W1007.22187874.08.001.5309N51W1007.22187876.08.001.7301N59W1007.22187876.08.001.8311N49W1007.22187876.08.001.6311N49W1007.22187876.08.001.6311N49W1007.32187876.08.001.6311N49W1007.321	7854.08.001.8330N30W1007.1218S7856.08.002.1333N27W1007.1218S7858.08.001.6317N43W1007.1218S7858.08.002.8313N47W1007.1218S7862.08.002.9315N45W1007.1218S7864.08.002.2332N28W1007.2218S7866.08.002.2337N23W1007.2218S7866.08.001.8341N19W1007.2218S7872.08.001.5319N51W1007.2218S7874.08.001.5319N59W1007.2218S7876.08.001.7301N59W1007.3218S7886.08.001.9295N67W1007.3218S7882.08.001.9289N71W1007.3218S7884.08.001.9289N71W1007.3218S7886.08.001.4309N51W1007.	7854.08.001.8330N30W1007.1218SSSW7856.08.002.1333N27W1007.1218SSSW7853.08.001.6317N43W1007.1218SSWW7860.08.002.8313N47W1007.1218SSWWW7.1218SSWWW7.1218SSWWW7.1218SSWWW

. .

.

RIO BRAV 20-2 RU	0			DIP3	48			PAGE	20	
ROOSEVEL	T FIELI	D								
UINTAH				UTA	H				Manufacture and an and a state and and a state of a state	an and the state of the state o
02-26-84										AND CONTRACTOR AND A CONTRACTOR CONTRACTORS
		FOR	ΜΛΤΙ	ON DIP		***B	OREH)_E****		
DEPTH	WL.	ANG	G (E E PC G S (C S	BEARING	GRADE			BEARING		
<u> </u>	W L-						-			
7926.0	8.00	1.6	280	N 80 W	100	7.6	217	S 37 W		
7928.0	8.00	1.9	287	N 73 W	100	7.6	217	S 37 W	an a	
7930.0	8.00	2.2	302	N 58 W	100	7.7	217	S 37 W		
7932.0	8.00	2.3	307	N 53 W	100	7.7	217	S 37 W		9 A 413 - 783 - 784 - 794 - 794 - 794 - 794 - 794 - 794 - 794 - 794 - 794 - 794 - 794 - 794 - 794 - 794 - 794 -
7934.0	8.00	2.2	300		100	7.7	217	S 37 W		
7936.0	8.00	1.1	329	N 31 W	100	7.8	217	S 37 W	<u>i la constituí de la constituí de constituí de constituí de constituí de constituí de constituí de constituí d</u>	an an an tao an
7938.0	8.00	2,9	313		100	7.7	216	S 36 W		
7940.0	8.00	1.2	0	NOE	100	7.8	217	S 37 W	alle send fi els i di si di di del asso e segni cum di suadone della matematica e se	n na mana ana ang ang ang ang ang ang ang ang
7942.0	8.00	2.6	336	N 24 W	100	7.8	217	S 37 W		
7944.0	8.00	2.6	1	N 1 E	100	7.9	217	S 37 W	in die Universitätie Australien voorse Tanko on aan aan aan aan aan aan aan aan aan	
7946.0	8.00	3.3	345	N 15 W	100	7.8	217			
7948.0	8.00	3.2	342		100	7.9	217	S 37 W	in a fa hai in a na ann an an an ann an ann ann a	anna ann an ann ann ann ann ann ann ann
7950.0	8.00	2.9	328	N 32 W	100	7.9	217	S 37 W		
7952.0	8.00	2,5	325	N 35 W	100	7.9	216	S 36 W	in and a second sec	AND BE ADDRESS AND
7954.0	8.00	2.7	323	N 37 W	100	7,9	217			
7956.0	8.00	2.4	327		100	7.9	217	5 99326956	<u>a, ya na na kata kata kata kata kata kata ka</u>	
7958.0	8.00	- 2.1	326	N 34 W	100	7.9	- 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 199	S 37 W		
7960.0	8.00	2.6	315	N 45 W	100	7,9	217			
7962.0	8.00	3.2	307	NA BUILDING BUILDING STRATT	100	7.9	216	- S- 36 W		
7964.0	8.00	3.0	305		100	8,0	216	S 36 W		
7966.0	8.00	-2.7	302		100	7.9	216	<u> </u>	***	
7968.0	8,00	2.9	-309	en e	- 100	7.9	217	S 37 W		ann ann an Ann an Ann ann an Ann a
7970.0	8.00	2.7	_321		100	7,9	215	S 35 W		
7972 0	<u> </u>	- 2 9	314		100	7.9	216	S 36 W	27. () () ()	

7970.0	8.00	2.7	.321	<u>N</u> 3	9 W	100	7,9	215	a second state in the	35	(***				
	8.00	2.9	314	N 4	6 W	100	7.9	216		36		And a second			
	8.00	3,0	321	N 3	19 W	82	8.0~	216	1. 19 10 10 10 10 10 10	36					
7980.0	8.00	3.3	297	N 6	3 W	100	8.0	216		36					
7982.0	8.00	3,1	283	N 7	7 W	100	8,0	215		35					
7984.0	8.00	3.3	273	N 8	7 W	100	8.0	215		35					
7986.0	8.00	3.9	246	S 6	6 W	100	8.0	215		35	8806 - Sta				
7988.0	8.00	3.4	245	S 6	5 W	100	8.0	215		35					
7990.0	8.00	9.1	87	N 8	7 E	100	8,1	215							
7992.0	8.00	5.1	75	<u>N 7</u>	'5 E	100	8.0	215		35					
7994.0	8.00	3.2	76	N 7	6 E	100	8.0	215		35					
7996.0	8.00	2.9	69	NE	9 E	100	8.1	215		35					
7998.0	8.00	2.9	23	N 2	23 E	100	8,1	215		35					
8000.0	8.00	1.9	284	N 7	6 W	100	8.1	214		34					
8002.0	8.00	1.9	277	N E	33 W	100	8,1	214	고 있었다.	34					
8004.0	8.00	1.3	326	<u>N 3</u>	54 W	100	8.1	214		34					
8006.0	8.00	1.9	345	<u>N 1</u>	.5 W	100	8,1	215		35					
8008.0	8.00	1.9	358	N	2 W	100	8.1	214	S	34	W		and the second secon	para na segun ang pala ang pala ang pala segun ta 10 % na 10	
														· ·	
					<u>kan kana kana kana kana kana kana kana </u>	al a de la deservation de la construction de la construction de la construction de la construction de la const									

RIO BRAV 20-2 RU ROOSEVEL		n		DIP3	48			PAGE 21
UINTAH		<u>u</u>		UTA	н			
02-26-84								
						 	ana ana ana amin' am	
		TAREND	MATT	ON DIP**		****	NPFU	0LE****
DEPTH	WL	ANG		BEARING	GRADE			BEARING
				82				
						<u>a an an</u>		
8010.0	8.00	1.5	356	<u>N 4 W</u>	100	8.2	215	- 가슴이 잘 다 가지 않는 것 같아요. 이 것 같아요. 이 것 같아요. 이 가지 않는 것 같아요. 이 가 있는 것 않는 것 같아요. 이 가 있는 것 않는 것 같아요. 이 가 있는 것 않는 것
8012.0	8.00	0.7	338	N 22 W	100	8.2	214	
8014.0	8,00	1.2	18	N 18 E	100	8.2	215	그 그 가지 않는 것 같아요. 이 가지 않는 것은 것이 가지 않는 것 같은 것이 같아요. 이 것 같아요. 이 있는 것 같아요. 이 것 ? 이 것 같아요. 이 것 같아요. 이 것 같아요. 이 것 않아요. 이 집 않 이 집 않아요. 이 집 않아요.
8016.0	8.00	1.3	1	N 1 E	100	8.2	214	
8018.0	8.00	1.6	350	N 10.W	100	8.3	214	가 없는 것 같아요. 이 것 않는 것 같아요. 이 같아요. 이 것 않 ? ? ? ? ? ? ? ? ? ? ? ? ? ? ? ? ? ?
8020.0	8.00	1.7	325	N 35 W	100	8.2	214	
8022.0	8.00	1.3	310	N 50 W	100	8.3	214	
8024.0	8.00	1.0	311	N 49 W	100	8.3	214	
8026.0	8,00	1,1	337	N 23 W	100	8.3	214	
8028.0	8.00	1.2	358	N 2 W	100	8.3	214 214	
8030.0	8.00	3.4	357		100	8.3	214	이는 것 같은 것 같은 것 <u></u>
8032.0	8.00	20.2	277	N 83 W N 9 W	100	8.4	213	
8034.0	8,00	2.8	358		100	8.4	214	
8036.0	8.00	1.6	350	N 2 W N 2 E	100		214	
8038.0	8.00	2.9	4	N 4 E	100	8.4	214	그는 것은 것을 하는 것은 것은 것을 하는 것을 수 있다. 것을 하는 것을 하는 것을 수 있는 것을 하는 것을 수 있다. 것을 하는 것을 하는 것을 하는 것을 하는 것을 하는 것을 하는 것을 수 있다. 것을 하는 것을 수 있는 것을 수 있다. 것을 것을 것을 것을 수 있는 것을 것을 수 있는 것을 수 있는 것을 것을 수 있는 것을 것을 수 있는 것을 수 있는 것을 것을 수 있다. 것을 것을 것 같이 않는 것을 것 같이 않는 것을 것 같이 않는 것을 것 않는 것을 것 같이 않는 것을 것 않는 것 않는 것을 것 않는 것 않는 것 않는 것 않는
8042.0	8.00	- 3.3	25	· · · · · · · · · · · · · · · · · · ·	100	8.4	213	
8044.0	8.00	0.4	358		100	8.4	213	
8046.0	8,00	0.8	- 1	- N 1 E-	100	-8.5	214	− S 34 W
8048.0	8.00	1.2	Ū	NOE	100	8.5	213	S 33 W
8050.0	8.00	0.5	344	N 16 W	100	8,5	213	
8052.0	8.00	-1.5	- 39	N 39 E	100	8.6	- 214	
8054.0	8.00	- 1.1	48	N 48 E	100	8,6	214	
8056.0		- 1.8	177	S 3 E	100	8.7	214	S 34 W
8058.0	_	- 1.4	30	N 30 E	100	8.8	214	
8060.0	8.00	1.5	305	N 55 W	99	8.9	213	
8062.0	8,00	0.7	94 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74	S 52 E	100	9.0	213	2018년 2월 28일 11월 12일
8064.0	8.00	0.3	89		100	9.0	214	
8066.0		1.0	21		100	9.1	214	
8068.0	8.00	1.6	330	N 30 W	100	9.2	214	
8070.0		2.2	2		100	9.2	215	
8072.0	8.00	2.2	2	N 2 E	100	9.2	215	
8074.0		1.6	1999 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	N 2 W	100	9.3	215	지수는 것은 것은 것을 알았다. 이는 것은 것은 것을 하는 것을 하는 것이 가지 않는 것이 같이 있는 것이 없다. 것이 있는 것이 있는 것이 같이 있는 것이 없는 것이 없
8076.0	8.00	3.0	341	N 19 W	100	9.3	215	
8078.0		2.1	0.0000000000000000000000000000000000000	N 5 W	100	9.4	214	그는 것은 것은 사람이 방법을 알려야 한 것을 가지 않는 것을 가지 않는 것이 있는 것이 있는 것이 같이 있는 것이 같이 있다. 것이 있는 것이 없다. 이 있는 것이 있는 것이 없는 것이 없 않이 없는 것이 없 않이
8080.0	8.00	1.5	9	-	100	9.4	213	
8082.0		4.2		N 8 W	100	9.4	213 213	. [11:5] 그 가장 (1 <u>11)</u> - 알 방송) 전성 가지 않는 것이다. 그 가지 않는 것이다. 가지 않는 것이다.
8084.0	8.00	2.1	19		100	9.3 9.3	213	
8086.0		3.4	11	さんこう きょうしん ちょう 正正 しんしい ほうしょう	100	9.2	213	같은 것에서 2013년 1월 2013년 1월 2014년 1월 2017년
8088.0	8.00	3.3	77	IN ₩Ţ ⊑	+ UU	~•C	C+C	, – – – – – – – – – – – – – – – – – – –

RIO BRAVO 20-2 Pu				DIE	>348			- PAUL	22		
ROOSEVELT	FIEL	n		-							
UINTAH	<u></u>	<u> </u>		<u> </u>	ГАН					Sanaharan ana ang sanaharan ang sanaharan ang sanaharan sanaharan sanaharan sanaharan sanaharan sanaharan sanah	نسف
02-26-84							1.20 a. 20				
<u></u>	<u></u>	<u></u>			<u>de la construction de la</u>	an a				ana ang mang mang mang mang mang mang ma	
				_	an a						
			New York Constant Constant	N DIP**							
DEPTH W	Л.	ANG	AZ	BEARING	G GRADE	[]A	DAZ	BEARING		alfanalaan uun tään alla kaiku alla fa kuun kuun kuun vaa uun tuun tuun kuuluku kuu aljoi puolee ja ku	
8090.0 8	.00	3.8		N 5 E	100	9.4	212	S 32 W			
	3.00	4.6	11	N 11 E		9.3	212	법이 이 가슴이 있는 것 같은 정말한 것 같은 것을 많을 것을 했다.			
	.00	3.1	-41			9.3		S 31 W			27
	.00	2.8	36	N 36 E	유민이 아이가 많은 것이 가지 않는 것이 하는 것이다.	9.4	211	S 31 W		anan managatan atau ang adaptatan atau atau atau atau atau atau atau	 سمتحب
	.00	2.3	34			9,4		S 31 W			
	. 00	2.8	33	N 33 E	양양 관객은 감독을 다 다 다 만큼 다 같이 있는 것이 없다.	9.4	211	S 31 W		yang yan tangkan di ana antan garakén di na matana di na mang manana karanakan karan kena kena kena kena kena	
	.00	2.6		N 17 E		9.4		S 31 W			
	.00	1,9	328	N 32 4	지 않는 것 같은 것 같	9.4	211	S 31 W		, and and a discussion of a second	
	.00	0.7				9.4	210	S 30 W			<u>. 1</u>
한 것에서 다 가지 않아요. 나는 눈가 잘 못하고 집에서 한 것이 같아요. 이 것이 없다.	,00	0.2	100	<u>S 80 E</u>	· 사업은 1987년 1987년 1987년 1987년 - 1987년 1 1987년 1987년 1987	9.5	210	S 30 W			
8110.0 8	.00	0,2	-28	N 28 E	100	9,5	210	<u>S 30 W</u>			
8112.0 8	, . 00	0.5	23	N 23 E	100	9.6	210	S 30 W	and the last set of the last of the second		
8114.0 8	.00	1,2	50	N 50 E		9,6	210	방법 옷을 가지는 것을 것 같아. 이 전쟁에서는 것이			
	.00	5.5	192	<u> </u>		9.7	209		an in a state that and the second	No. Also Alexandread in Macaleon and the same spectra programmed and the second side of the second side	
	.00	2.1	221	2.5.59.59.76.57.57.50.59.69.69.57.57.57.57.57.57.57.57.57.57.57.57.57.	방법 수밖에서 것 없다. 여름이 아파라 봐. 밖에서 여름을 가 다.	2.7	209				
	.00	1.4	339	N 21 k		2.8	209	20022	enti di La di La dini dei secole del La Castini i Statione di Castini di Castini di Castini di Castini di Cast	NELLER MERINEREN E OMER ANTONIONISTER OMERE, OTTER ENTONE KOMMUNICATION	
	.00	1.5	354			9.7	- State (1997)	S 29 W			
	.00	2.3	341	N 19 W		9.8	209				
그는 사람은 것 같은 것이 같이 많이 같이 집에서 물건을 얻는 것을 가지 않다.	.00	2.3	350	N IO V		9.9	209			· · · · · · · · · · · · · · · · · · ·	
	.00	2.4	278	N 82 1		9,8	209	NG LORD - WALLEDDAR - WOOD		an de salendarde elgan bale demonster a sela esta benegen elegan to de una celana el a parte a salendar constituent man	
	.00	2.0	331	N 29 V		9.9	209			· · · · · · · · · · · · · · · · · · ·	
	,00	0.3		N 44 E		9,9	208	S 28 W		a y na ga ga ga ang ang ang ang ang ang ang	
방송 같은 것 같아요. 그는 것은 것은 말 안 안 하지 않는 것이 같아요.	.00	1.5	226	<u> </u>		10.0	208	はいぶ さんぜい ふつけい こうそうしいがい しょう			
	.00	3.8	331 300	N 29 h		9.9 10.0	208	S 28 W S 27 W		al ja susa numeron energi na suna color spor populara) a sungestari pitani sunan si suturi substituitabili dale	
그는 것 같은 것 같아요. 옷은 것은 것은 것은 것은 것은 것을 가지 않는 것을 했다.	.00	- 2.9		N 60 h	かわた ひとう ひとう ちょうそう とうかく やくろう ひょうろう	10.0	207	S 27 W		· · · · ·	
	.00	23.1	274 218			10.1					
이 사람이 많은 것이 많은 것이 같은 것이 같은 것이 같은 것이 많이 많이 많이 많이 했다.	.00	1.6	252	S 72 h		10.1	207	S 27 W			n dia m
	.00	1.4	300			10.2	206				
	.00	2.7	312	N 48 h	경험을 가지 않는 것은 것은 것은 것을 가지 않는 것을 가 있다. 것을 가 있는 것을 가 있다. 것을 가 있는 것을 가 있다. 귀엽 옷을 가 있는 것을 것을 수 있는 것을 가 있다. 귀엽 옷을 가 있는 것을 가 있는 것을 가 있는 것을 것을 수 있는 것을 것을 수 있는 것을 것을 것을 수 있는 것을 것을 수 있는 것을 것을 것을 것을 수 있는 것을 것을 것을 것을 수 있다. 귀엽 옷을 가 있는 것을	10.2	207	S 27 W		an an an an an ann an ann an ann an ann an a	
	.00	2.0	299			10.3	206	S 26 W			-
	.00	14.5	136	S 44 E		10.3	206	S 26 W			
	.00	2.0	42	N 42 E		10.3					23
	.00	3.6	339	N 21 h		10.4	206	\$ 26 W			
	.00	4.2	312			10.4	205				•
	.00	4.4	312	N 48 h		10.4	206	S 26 W			
	.00	2.9	314			10.5	205				-
	.00	3.6	322	N 38 h		10.4	205	S 25 W	<u></u>		
	.00	3,1	317	N 43 M	/ 100	10.5	205	S 25 W			
	.00	2.1	330	N 30 W	J 100	10.5	205	S 25 W	national de la grand anna a la mainte de la	สมารณณณณณณณณณณณณณณณณณณณณณณณณณณณณณณณณณณณณ	inine a

PAGE 22

RIO BRAV	0			DIP3	48				
20-2 RU Roosevel	TFIELD	1							
JINTAH				UTA	н				
12-26-84							<i></i>		
		<u></u>			<u>anden and and a set of a set </u>		ana tanàna mandritra dia kaominina dia kaominina dia kaominina dia kaominina dia kaominina dia kaominina dia ka	ana ana amin'ny sorana amin'ny fisiana amin'ny fisiana amin'ny fisiana amin'ny fisiana amin'ny fisiana amin'ny	สมารถสมารณ์การที่ที่ได้สมาร์และหมู่สามมากสร้านสี่เสร้างการการสร้างสามารถสร้างการสร้างการสร้างสามารถการการการการ
							OPEUT	0_2*****	and a second
DEPTH	WL.	ANG		BEARING	GRADE			BEARING	
ULFIA	W L.	~~~~		DEANING					and wanted and a state of the
									en an de la companya manana ana ana ana ana ana ana ana ana
8182.0	8.00	1.7	315	N 45 W	100	10.6	205	S 25 W	
8184.0	8.00	1.8	353	N 7W	100	10.7	205	S 25 W	an a
8186.0	8.00	1.8	355	N 5 W	100	10.6	205	S 25 W	
8188.0	8.00	2.2	318	N 42 W	100	10.7	204	S 24 W	and an experimental second
8190.0	8.00	2.1	330	N 30 W	92	10.7	204	S 24 W	
8192.0	8.00	2.7	349	N 11 W	100	10.7	204	S 24 W	งกันนี้ที่เข้าสุขภูณฑ์นั้นแหล่งสัตวินี้มีและสมบุญหาสุของการแรงการแรกแรกการ ๆ ใหญ่สุขางที่การ แรกการการ 2006 เข้
8194.0	8.00	2.5	344	N 16 W	100	10.8	204	S 24 W	
8196.0	8.00	2.1	337	N 23 W	96	10.9	204	S 24 W	an an an an an an an ann an ann an ann ann ann an a
8198.0	8.00	2.5	269	S 89 W	100	10.9	204	S 24 W	
8200.0	8.00	1.9	303	N 57 W	100	10.9	204	S 24 W	den en de service de la companya de La
8202.0	8.00	1.3	294	N 66 W	100	10,9	203	S 23 W	
8204.0	8.00	2.7	285	N 75 W	100	10.9	203	S 23 W	en an bestelen konstanten en e
8206.0	8.00	1.8	320	N 40 W	100	11.0	203	S 23 W	
8208.0	8.00	2.8	295	N 65 W	100	11.0	203	S 23 W	innin en indek elektroszere elektroszta a kontroszta elektroszta elektroszta elektroszta elektroszta elektroszt
8210.0	8.00	2.6	291	N 69 W	100	11.0	203		
8212.0	8.00	2.3	293	N 67 W	100	11.1	203	S 23 W	
8214.0	8.00	2.3	287		100	11.1	202		
8216.0	8.00	3.4	320	N 40 W	100	11,2	203		
8218.0	8.00	- 1.1	329	- N 31 W	100 -	11.1	202		
8220.0	8.00	3.5	323	N 37 W	100	11.2	202	S 22 W	9
8222.0	8.00	-4.2	305	N 55 W	100	11.2	202		
8224.0	8.00	- 3,4-	291	N 69 W	100	11.2	202	the second s	
8226.0	8.00	- 2.4	298		100	11.2	202	같이 같습니다. 전 <u>문 사업, 다</u> 양한 가격을 하는 것 같아. 가지, 것	
8228.0	8.00	- 3.0	327	N 33 W	100	11.2	202		
8230.0	8.00	- 2.1	314	N 46 W	100	11.3	202	うちゃんせ たかり みんち へんだい おおちん かんちょうかん	
8232.0	8,00	1.6	329	N 31 W	100	11.4	202		
8234.0	8.00	1.5	287		67	11.4	202		
8236.0	8.00	1.0	338	N 22 W	100	11.3	201	S 21 W	
8238.0		2.3	339	とうさん ひとしめ しょうしょう しゅうしん	100	11.4	202		
8240.0	8.00	0.8	273	N 87 W	100	11.4	202	S 22 W	
8242.0	8.00	2.3	331	1994 - 944 - 1996 - 1996 - 1996 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1	100	11.4	202		
8244.0	8.00	1.6	281	N 79 W	100	11.5	201 201	S 21 W S 21 W	

100

100

100

100

100

11.6 201 S 21 W

200

201

201

200

S 20 W

S 21 W

S 21 W

S 20 W

201 S 21 W

11.6

11.6

11.7

11.6

11.5

8250.0 8.00 1.7 140 S 40 E

2.2

8254.0 8.00 0.8 198 S 18 W 8256.0 8.00 4.1 239 S 59 W

3.1

272

14

N 88 W

S 37 W

N 14 E

8.00

8.00

8.00

8258,0 8,00 0,9 217

8252.0

8256.0

8260.0

RIO BRAVO	D		•	DIP34	8			PAGE	24
20-2 RU	-								
ROOSEVEL	T FIELU)		•					
UINTAH				UTAF		ng gana dan dari dari da da kata na ana da di na kata da saka da			
02-26-84									
		FOR	MATIO	N DIP		****B	OREHO	E****	
DEPTH	WL.	ANG			GRADE	ПА		BEARING	and a second
					en et in en			en - en uneren man alematikaren erten dieta betarian inden en etaberen erten erten erten erten erten erten erte Anteren erten er	
8262.0	8.00	4.1	33	N 33 E	100	11.8	200	S 20 W	
8264.0	8.00	0.6	2	N 2 E	100	11.8	200	S 20 W	
8266.0	8.00	2.0	288	N 72 W	100	11.8	199 200	S 19 W S 20 W	
8268.0	8.00	1.7	302 311	N 58 W N 49 W	100	11.8 11.9	199	S 20 W	
8270.0	8.00	1.0	319	N 49 W	100	11.9	199	S 19 W	
8272.0	8.00	2.2	337	N 23 W	100	12.0	199	<u>S 19 W</u>	
8276.0	8,00	4.4		NOE	100	12.0	199	S 19 W	an a
8278.0	8.00	0.7	289	N 71 W	100	12.0	199	<u>S 19 W</u>	
8280.0	8.00	5.2	280	N 80 W	100	12.0	199	S 19 W	<u></u>
8282.0	8.00	2.9	- 4	N 4 E	100	12.0	199	<u>S 19 W</u>	
8284.0	8.00	4.5	314	N 46 W	100	12.0	199	S 19 W	and a stand with the second
8286.0	8.00	3.7	295	N 65 W	100	12,1	199	S 19 W	
8288.0	8.00	3.6	275	N 85 W	100	12.1	199	S 19 W	Helder hits with part and the same with a side framework out makes and a summary second second second second se
8290.0	8,00	3.4	266	S 86 W	100	12.1	199		
8292.0	8.00	2.4	272	N 88 W	100	12.1	198	S 18 W	
8294.0	8.00	1.3	334	N 26 W	100	12.2	198	S 18 W	
8296.0	8.00	1.7	325	N 35 W	100	12.2	198	- S-18 W - - S-19 W	
8298.0	8.00	1.4	321	N 39 W	100 -	12.2	199		
8300.0	8.00	2.4	337 327	N 23 W N 33 W	100	12.3 12.3	199 198	S 19 W S 18 W	
8302.0	8.00 8.00	1.7	-312	N 48 W	100	12.3	198	S 18 W	
8304.0	8.00	1.5	293	N 67 W	100	12.3	198	S 18 W	
8308.0	8.00	3.1	267	S 87 W	100	12.4	198	S 18 W	
8310.0	8.00	- 1.1	250	S 70 W	100	12.4		S 18 W	
8312.0	8.00	2.4	291	N 69 W	100	12.4	198	S 18 W	<u>a an an</u>
8314.0	8.00	2.9	310	N SO W	100	12.4	198	<u>S 18 W</u>	
8316.0	8.00	2.8	318	N 42 W	100	12.5	197	S 17 W	
8318.0	8.00	2.9	320	N 40 W	100	12.5	197		
8320.0	8.00	2.6	311	N 49 W	100	12.5	197	S 17 W	<u>den de la destruction de la destruction de la destruction de la construction de la construction de la construction</u>
8322.0	8.00	1.7	304	N 56 W	100	12.6			
8324.0	8.00	1.6	334	N 26 W	100	12.6	197	S 17 W	
8326.0	8.00	7.0	236	S 56 W	100	12.6	197	S 17 W	
8328.0	8.00	3.5	246	S 66 W	100	12.7	197	S 17 W	
8330.0	8.00	2.4	327	N 33 W	100	12.8	197	S 17 W	
8332.0	8.00	6.8	232	S 52 W	100	12.7	197	S 17 W	
8334.0	8.00	1.4	280	N 80 W	100	12.8	197	S 17 W S 17 W	
8336.0	8.00	1.3	257	S 77 W N 66 W	100	12.8	197 196	S 16 W	
8338.0	8.00	1.3	294 298	N 62 W	100	12.8	197	S 17 W	
8340.0	0.00	2.5	270	14 02 W	- U U	T • O	エッ/	U + / M	

RIO BRAV 20-2 Ru Roosevel		n		DIP3	48			PAGE	25	
UINTAH 02-26-84		<u></u>		UTA	.H					99
										Anna an
		FOR	ΜΔΤΤ	ON DIP		****	OREH	016****		
DEPTH	WL.	ANG		BEARING	GRADE			BEARING		
8342.0	8.00	2.5			100	12.9	196	그 가지 말에 가장 가장 수집했다. 집 가장 문화가 많이		
8344.0	8.00	2.3	329		100	12.9	196	-	international and a state of the second s	
8346.0	8.00	2.8	321	N 39 W	100	13.0	196			
8348.0	8.00	2.5	291	N 69 W	100	12.9			in a fair i a fair a fair an ann an ann an Anna ann an Anna ann an Anna ann an Anna Anna Anna Anna Anna Anna A	
8350.0	8.00	2.3	288		100	13.0	196			
8352.0	8.00	2.1	280	N 80 W	100	13.0	196	S 16 W	e antide als ains ann i ann a' bhaile à bhaile an àir ann ann ann ann ann ann ann ann ann an	pentingen ber bereinden einen einen eine eine
8354.0	8.00	2.2	279	a han a she an a 🗖 🗖 a she an a she	100	13.1	196	그는 그는 것 같은 것 같은 것 같은 것 같은 것 같이 많을 수요.		
8356.0	8.00	1.5	284	N 76 W	100	13.1	196	S 16 W	a se da a se de la constructiva de la construcción de la construcción de la constructiva de la construcción de	an an an suite ann an a' shèirte dan suiteanna ann a
8358.0	8.00	1.0	235	S 55 W	100	13.1	196	S 16 W		
8360.0	8.00	0.8	216	S 36 W	100	13.2	196	S 16 W	estat her håde alt blande måre den den den det det en	
8362.0	8.00	2.5	323		100	13.2	196	S 16 W		
8364.0	8.00	2.7	346	N 14 W	100	13.2	195	S 15 W	al en ante de la decimiente de la fondación de la constante en decimiente en constante de la constante en const	Laboration footbarr in the transmission of the second
8366.0	8.00	2.8	290	N 70 W	100	13.3	196	S 16 W		a confige a final service contracts in the wind service service of the
8368.0	8.00	2.9	352	N 8 W	100	13.3	196	S 16 W		
8370.0	8.00	2.7	336	N 24 W	100	13.3	196	S 16 W		nya yanyanya yanya na nya manda da kata
8372.0	8.00	2.7	320	N 40 W	100	13.4	195	6 BORR -	eni anna amh-ta thuisteann AirrigeAilthiúr i Gustinn runn-starraiteann strannar varaann, runna	
8374.0	8.00	- 2.7	318	19 30300 20000 - 200 00 - 20000	100	13.4	195			ann an an a gunnar anns anns anns an shainn an
8376.0	8.00	1.9	320	N 40 W	100	13.4	195	S-15 W		an an an an an an ar an an an ann an an an an an an an an an

8370.0	8.00	2.7	336	N 24 W	100	13.3	196	S 16	W	
8372.0	8.00	2.7	320	N 40 W	100	13.4	195	S 15		
8374.0	8.00	2.7	318	N 42 W	100	13.4	195	S 15		
8376.0	8.00	1.9	320	N 40 W	100	13,4	195	S 15		- i
8378.0	8.00	1.7	329	N 31 W -	100 -	13.5	195	S 15		
8380.0	8.00	1.3	355	N 5 W	100	13.5	195	S 15		. Carro . Community and a subsetue
8382.0	8.00	1.7	356	NYW	79	13.5	195	and the second sec	W	
8384.0	8.00	-2.0-	-345	N-15 W	100	13.5	195	S 15		
8386.0	8.00	1.8	295	N 65 W	100	13.6	195	S 15		
8388.0	8.00	2.5	291	N 69 W	100	13.6	194	S 14		
8390.0	8.00	2.9	257	S 77 W	100	13.7	195	S 15		
8392.0	8.00	4.1	209	S 29 W	100	13.7	195	S 15		
8394.0	8.00	5.6	154	S 26 E	100	13.7	195	S 15		
8396.0	8.00	1.9	207	S 27 W	87	13.8	195	S 15		
8398.0	8.00	1.8	268	S 88 W	100	13.8	195	S 15	전화가 많다. 가장 동안님, 그는 것 같아요. 전 가격에 나는 것 같아.	
8400.0	8.00	2.2	265	S 85 W	100	13.9	194	S 14		
8402.0	8.00	3.2	287	N 73 W	100	13.9	194	S 14		
8404.0	8.00	2.5	281	N 79 W	100	13.9	194	S 14		
8406.0	8.00	0.4	131	S 49 E	100	14.0	194	S 14	2월28월 28일 전 1월 20일 - 1일 -	
8408.0	8.00	2.6	341	N 19 W	100	14.0	194	S 14		
8410.0	8.00	0.8		N 32 E	100	14.0	194	<u> </u>		
8412.0	8.00	1.3	13	N 13 E	100	14.1	194	S 14		
8414.0	8.00	1.8	21	N 21 E	100	14.1	194	S 14		
8416.0	8.00	4.0	342	N 18 W	100	14.2	193	S 13		
8418.0	8.00	8.3	287	N 73 W	71	14.2	193	S 13	방법을 가장 이야지 않는 것이 같아. 이렇게 하는 것이 같이 있는 것이 같아. 이렇게 하는 것이 하는 것이 같아. 이렇게 아. 이렇게 하는 것이 같아. 이렇게 않아. 이렇게 하는 것이 같아. 이렇게 아. 이렇게 하는 것이 같아. 이렇게 하는 것이 같아. 이렇게 않아. 이렇게 하는 것이 같아. 이렇게 하는 것이 같아. 이렇게 하는 것이 같아. 이렇게 하는 것이 같아. 이렇게 않아. 이렇게 같아. 이렇게 않아. 이렇게 않아. 이렇게 않아. 이렇게 않아. 이렇게 않아. 이렇게 아. 이렇게 아. 이렇게 아. 이렇게 아. 이렇게 아. 이렇게 아. 이 같아. 이렇게 않아. 이렇게 아. 이렇게 아. 이렇게 않아. 이렇게 아. 이렇게 아. 이렇게 아. 이렇게 않아. 이 이 이 이 이 이 이 이 이 이 이 이 이 이 이 이 이 이 이	21.74 21.74
8420.0	8.00	1.1	350	NIOW	74	14.2	193	S 13	W	

RIO ERAV 20-2 Ru				DIP3	648	rađenih čela "radantajana postata, dra kraji na ukoda do se		PAGE	26
ROOSEVEL UINTAH	T FIEL	.D		UTA	H				
02-26-84									a <mark>di Mana kana da unita na Mana kana na </mark>
<u></u> .									an a
						•			
				ON DIP**					
DEPTH	WL	ANG	<u> </u>	BEARING	GRADE	ПА	UAZ	BEARING	
*******							Shirit quadra		n an
8422.0	8.00	1.4	346	N 14 W	82	14.3	194	<u>S 14 W</u>	
8424.0	8.00	1.7	332	N 28 W	81	14.3	193	S 13 W	
8426.0	8,00	4.1	354	NGW	100	14.3	193	S 13 W	
8428.0	8.00	3.7	358	NZW	100	14.4	193	S 13 W	
8430.0	8.00	4.0	350	N 10 W	100	14.4	193	S 13 W	
8432.0	8.00	3.4	358	N 2 W	100	14.5	193	S 13 W	a an
8434.0	8.00	1.6	289	N 71 W	100	14.5	193	S 13 W	An an an
8436.0	8.00	1.5	299	N 61 W	74	14.6	193	S 13 W	n en de la companya de la companya de la companya de la construcción de la companya de la companya de la compan La companya de la comp
8438.0	8.00	18.8	289	N 71 W	37	14.6	193	S 13 W	
8440.0	8.00	2.1	247	S 67 W	100	14.7	193	S 13 W	and the state of the
8442.0	8.00	1,9	245	S 65 W	100	14.7	193	S 13 W	
8444.0	8.00	2.3	248	S 68 W	100	14.7	193	S 13 W	สมให้ส่วนให้สามหนังทีมสามสามสามสามสามสามสามสามสามสามสามสามสาม
8446.0	8.00	2.3	248	S 68 W	100	14.8	193	S 13 W	
8448.0	00.8	10.2	262	S 82 W	100	14.8	192	S 12 W	anan mananan manan manan manangan ka kapana ga mana ka manan ka manan ka manan ka k
8450.0	8.00	6.3	229	S 49 W	100	14.8	193	S 13 W	
8452.0	8.00	7.0	238	S 58 W	98	14.9	192	S 12 W	۰
8454.0	8.00	6.6	235		100	14.9	192	S 12 W	
8456.0	8.00	1.1	212	S 32 W	100	15.0	192	S 12 W	
8458.0	8.00	1.8	204	S 24 W	100	15.0	192	S 12 W	
8460.0	8.00	1.0	236	S 56 W	100	15.0	193	S 13 W S 12 W	
8462.0	8.00	0.6	248	S 68 W	100	15.0	192	5 12 W	
8464.0	8.00	2.0	359	N 1 W	100	15.1	192	S 12 W	
8466.0	8.00		329	<u>N 31 W</u>	100	15.2	192	SI2W	
8468.0	8.00	- 1.7	27 358	N 27 E N 2 W	100 100	15.2	192 192	S 12 W S 12 W	New All States of the States of the States of the States and the States of the States of

8474.0 8.00 1.1 324 N 36 W 15.3 192 S 12 W 100 S 70 W 100 15.4 192 S 12 W 8476.0 8.00 6.2 250 8478.0 8.00 3.7 301 N 59 W 100 15.4 192 S 12 W 2.8 8.00 305 N 55 W 100 15.4 192 S 12 W 8480.0 N 53 W S 12 W 8.00 100 15.5 192 8482.0 2.5 307 N 49 W 8.00 2.4 311 100 15.5 192 S 12 W 8484.0 8.00 192 8486.0 2.0 322 N 38 W 100 15.5 S 12 W 8488.0 8.00 2.3 330 N 30 W 100 15.5 192 S 12 W 15.6 8.00 2.3 337 N 23 W 192 S 12 W 8490.0 100 N 42 W S 12 W 3.3 100 15.6 192 8492.0 8.00 318 8494.0 8.00 2.5 324 N 36 W 100 15.6 192 S 12 W N 35 W 15.7 S 11 W 2.6 325 100 191 8.00 8496.0 8.00 15.7 8498.0 3.1 301 N 59 W 100 191 S 11 W N 27 W 8500.0 8.00 2.2 333 100 15.7 191 S 11 W

RIO BRAV 20-2 Ru	0			DIP3	48					
ROOSEVEL UINTAH	TFIEL	D		UTA	u					······
02-26-84										
		FOR	ΜΛΤΤΟ	N DIP		****	OREHO	LE****		and a second second second second
DEPTH	WL.	ANG		BEARING	GRADE			BEARING	an a	annana na'i yara a
8502.0	8.00	1.0	268	S 88 W	100	15.7	191	<u>S 11 W</u>		
8504.0	8.00	1.0	227	S 47 W	100	15.8	191	S 11 W	de la factularia de la companya de Esta de la companya d	
8506.0	8.00	1.5	350	N 10 W	100	15.8	191	S 11 W		
8508.0	8.00	1,5	4	N 4 E	100	15.9	191	S 11 W		
8510.0	8.00	1,1	354	NGW	100	15.9		<u>S 11 W</u>		
8512.0	8.00	1.2	344	N 16 W	100	15.9	The second se	S 11 W	n an	an ang an
8514.0	8.00	1.6	285	N 75 W	100	15,9		<u>S 11 W</u>		-
8516.0	8.00	2.3	272	N 88 W	100	16.0	191	S 11 W		a mao aona dis h ahiroo salaa
8518.0	8.00	0.5	215	S 35 W	100	16.0	191	S 11 W		
8520.0	8.00	0.8	215	S 35 W	100	16.0	191	S 11 W	and the second	
8522.0	8.00	3.7	273	N 87 W	100	16,1		S 11 W		
8524.0	8.00	3.2	305	N 55 W	100	16.1	191	S 11 W		
8526.0	8.00	2.9	327	N 33 W	100	16.1	191	S 11 W		
8528.0	8.00	1.6	340	N 20 W	100	16.1	190	S 10 W		
8530.0	8.00	1.5	1	N 1 E	100	16.2	191	S 11 W		
8532.0	8.00	1.1	48	N 48 E	100	16.2	191	S 11 W		
8534.0	8.00	0.8	326	N 34 W S 65 W	100	16.2	191 190	S 11 W S 10 W		
8536.0 8538.0	8.00 8.00	0.5	307	- N 53 W	100	16.3	191	-S-11 W		
8540.0	8.00	- 1.4	303	N 57 W	100	16.3	191	S 11 W		
8542.0	8.00	-1.4	306	N 54 W	100	16.3	191	S 11 W		
8544.0	8.00	-1.3	351	N 9 W	100	16.3	191	S 11 W		
8546.0	8.00	1.2	354	NEW	100	16.3	191	S II W		
8548.0	8.00	- 1.2	33	N 33 E	100	16.4	191	S 11 W		
8550.0	8.00	- 1.3	347	N 13 W	100	16.4	191	S 11 W		,
8552.0	8.00	3.7	8	NBE	99	16.4	191	S 11 W	<u> 1997 - Santa Barana, ang kanang kanang</u>	
8554.0	8.00	1,2	9	N 9 E	95	16.5	191	<u>S 11 W</u>		
8556.0	8.00	17.4	330	N 30 W	81	16.5	190	S 10 W	<u>ada da da da da da da da da comunicación da comunicación da comunicación da comunicación da comunicación da co</u>	
8558.0	8.00	17.0	335	N 25 W	84	16.5	191	S 11 W		
8560.0	8.00	1.4	230	S 50 W	100	16.5	190	S 10 W	<u></u>	
8562.0	8.00	1.8	192		100	16.5	191	S 11 W		
8564.0	8.00	2.3	149	S 31 E	100	16.6	190	S 10 W		
8566.0	8.00	2.4		S 11 E	100	16.6	191	S 11 W		4
8568.0	8.00	2.2	173	S 7 E	100	16.6	190	S 10 W		
8570.0	8.00	1.4	165		100	16.6	190	S 10 W		
8572.0	8.00	0.6	177	S 3 E	100	16.6	190	S 10 W		en militar di successi di della construcción di su della di successi di successi di successi di successi di su
8574.0	8,00	0.2		S 15 E	100	16.6	190	S 10 W S 10 W		
8576.0	8.00	1.5	291	N 69 W	100	16.7	190 191	S 10 W S 11 W		Vice - , and the state of the state of
8578.0	8.00	0.2	240 183	S 60 W S 3 W	100	16.6	190	S 10 W		
8580.0	0.00	▲ ● フ	TON	<u> </u>		T~•0	↓ ↓ ∪	~ ~ ~ "		

PAGE

RIO BRAVO 20-2 ru		DIP34	8		PAGE	E 28	
ROOSEVELT F	IELD						
UINTAH		UTAH			nan man ina dina matan na kalakén dina dika dina dina dina dina dina dina di kala di kala di dina di dipa di p	สร้างสำหรับไม่สี่ยัง สำหรับสร้างสามสร้างสามสร้างสามารถในได้สร้างสมไหน้แรงสามสร้างแรงสามารถแบบแบบ	
02-26-84				1999 - 1999 - 1999 - 1996 - 1996 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -			
							-
					<u> </u>		
	FORMATI			**B	OREHOLE****		
DEPTH WL	ANG AZ	BEARING	GRADE	ΠA	DAZ BEARING	an de la la competencia de la competenc	Barn Berthellen, offensen er samsen son an en
		<u></u>					
8582.0 8.	00 2.0 139	S 41 E	100	16.6	191 S 11 W		
8584.0 8.1			100	16.6	190 S 10 W		
8586.0 8.	00 2.4 194		100	16.7			
8588.0 8.0			100	16.7	190 S 10 W		under alter mit her beingen den mit te kennet eine her her her her her her her her her he
8592.0 8.			100	16.7	190 S 10 W		
8594.0 8.0		—	100	16.7	191 S 11 W	- -	
8596.0 8.0 8598.0 8.0		an a	100 89	16.7 16.8	190 S 10 W 190 S 10 W		
8600.0 8.0			100	16.8	190 S 10 W		
8602.0 8.0		an a	100	16.8	190 S 10 W	<u></u>	
8604.0 8.0		•	100	16.8	190 S 10 W		
8606.0 8.0	0 10.2 249		100	16.9	190 S 10 W		
8608.0 8.0			100	16.8	190 S 10 W		
8610.0 8.0		S 71 W	100	16.9	190 S 10 W	antanin hara ana ang aki aki ang kana a	
8612.0 8.0			100	16.9	190 S 10 W		
8614.0 8.0 8616.0 8.0	100000 The 100000	-	100	16.9	190 S 10 W 190 S 10 W		
8618.0 8.0		N 77 W	100	16.9	190 S 10 W		
8620.0 8.0	201002 000008 201000 200		100 -	16,9	190 - S 10 W		
8622.0 8.0		N 70W	100	16.9	190 S 10 W	u <u>saassaata sina</u> U	
8624.0 8.0		N 69 W	100	16,9	190 S 10 W		
8626.0 8.0		<u>- N 57</u> ₩	100	17.1	190 S 10 W	20000000 2000 2000	
8628.0 8.0		N 67 W	100	17.1	190 S 10 W		
8630.0 8.0		N 63 W	74	17.1	190 S 10 W	Million and a state of the stat	
8632.0 8.0 8634.0 8.0		S 68 W N 51 W	57 82	17.1	190 S 10 W 190 S 10 W		
8636.0 8.0			100	17.1	190 S 10 W		
8638.0 8.0		N 14 W	100	17.1	190 S 10 W		
8640.0 8.0			100	17.2	190 S 10 W		
8642.0 8.0	0 3.8 329	N 31 W	100	17.2	190 S 10 W		
8644.0 8.0			100	17.1	190 S 10 W		
8646.0 8.0		N 84 W	100	17.1	190 S 10 W	nie opierie nie reinie fan er Warmen werde in een de fan een were om een een een een een een een een een ee	
8648.0 8.0			100	17.2	190 S 10 W		
8650.0 8.0 8652.0 8.0			100	17.2	189 S 9 W		
8652.0 8.0 8654.0 8.0		N 61 W N 87 W	100 100	17.1	189 S 9 W 190 S 10 W		
8656.0 8.0			100	17.1	190 S 10 W		
8658.0 8.0		N 57 W	100	17.1	189 S 9 W		
8660.0 8.0	4.6 308	N 52 W	100	17.1	190 S 10 W		
8662.0 8.0	0 4.0 297	N 63 W	100	17.1	189 S 9 W	alan dan saka kata kata kata kata kata kata kata	

.

RIO BRAVI 20-2 RU	0			DIP3	548			PAGE	29			
ROOSEVEL UINTAH	T FIEI	_D		UTA	b							
02=26-84				017	····					- -		
_				ON DIP**				0LE****				
DEPTH	WL.	ÂNG	AZ	BEARING	GRADE		DAZ	BEARING			an a	
8664.0	A-00	4.9	271	N 89 W	100	17.2	189	Sqw				

02-26-84					
_	**FORMATIC			****BOREHOLE****	-
DEPTH WI	ANG AZ	BEARING	GRADE	NA DAZ BEARING	
ACC1 0 0			100		
8664.0 8. 8666.0 8.		N 89 W S 86 W	100	17.2 189 S 9 W 17.2 189 S 9 W	
8668.0 8.		S 88 W	100	17.2 189 S 9 W	
8670.0 8.		N 80 W	100	17.2 189 S 9 W	
8672.0 8.		N 54 W	100	17.2 189 S 9 W	
8674.0 8.		N 55 W	100	17.1 189 S 9 W	
8676.0 8.		N 49 W	100	17.2 189 S 9 W	ana cana an
8678.0 8.		N 39 W	100	17.2 189 S 9 W	ar attainan.
8680.0 8.		N 62 W	100	17.2 189 S 9 W	
8682.0 8.		N 53 W	100	17.2 189 S 9 W	
8684.0 8.		N 26 W	100	17.2 189 S 9 W	
8686.0 8.		N 60 W	100	17.2 189 S 9 W	ala un reference o.
8688.0 8. 8690.0 8.		N 30 W N 47 W	100	17.2 188 S 8 W 17.2 189 S 9 W	
8692.0 8.		N 36 W	100	17.3 189 S 9 W	
8694.0 8.		N 51 W	100	17.2 189 S 9 W	ann 17 20 ann.
8696.0 8.		N 69 W	100	17.2 189 S 9 W	to company the
8698.0 8.		N 68 W	100	17.2 188 S 8 W	B. 211 P.
	00 6.9 278	N 82 W	100	17.2 188 S 8 W	
8702.0 8.		S 70 W	94	17.3 188 S 8 W	
8704.0 8.		N 7 W	100	17.3 188 S 8 W	
8706.0 8.		S 82 W	100	17.3 188 S 8 W	
8708.0 8.		N 14 W	100	17.3 188 S 8 W	
8710.0 8.		N 9 W	100	17.3 188 S 8 W	tana ang ang ang ang ang ang ang ang ang
8712.0 8. 8714.0 8.		N 18 W N 10 W	100	17.4 188 S 8 W 17.3 188 S 8 W	
8716.0 8.		S 78 W	100	17.3 188 S 8 W 17.4 188 S 8 W	
8718.0 8.		N 21 W	100	17.4 188 S 8 W	
8720.0 8.		N 26 W	100	17.3 188 S 8 W	
8722.0 8.		N 34 W	100	17.4 188 S 8 W	
8724.0 8.		N 28 W	100	17.4 187 S 7 W	7000 10 0.00
8726.0 8.	00 4.2 349	N 11 W	61	17.4 188 S 8 W	
8728.0 8.		N 38 W	100	17.4 187 S 7 W	
8730.0 8.		N 20 W	100	17.4 188 S 8 W	
8732.0 8.		N 62 W	100	17.4 187 S 7 W	najarjento di
8734.0 8.		N 72 W	100	17.4 187 S 7 W	•••••••••••••••••
8736.0 8.		N 51 W	100	17.4 188 S 8 W	
8738.0 8. 8740.0 8.		N 31 W N 41 W	100	17.4 187 S 7 W 17.4 187 S 7 W	
8742.0 8.		N 71 W N 34 W	100	17.4 187 S 7 W 17.4 187 S 7 W	
0172.00 0.	0 0.0 520		+00	To' IO' O / M	

									PAGE	30	
RIO BRAVO 20-2 Ru				DIP3	48		10000000000000000000000000000000000000			al more a first start of a start start and a start start and a start start and a start start and a start start	
ROOSEVELT	I FIEL	D			н						
 UINTAH				UTA	Π						Male formulation of a survey over the survey of
02-26-84					<u></u>						
						n an the state of the State of the state of					
		FOR	MATIC	N DIP		****B	OREHO		****		
 DEPTH	WL.	AMG		BEARING	GRADE	ПА	DAZ	BEA	RING	<u>a an an</u>	annada a da an balandada a da an bada a sun a balance bashar na sun da an da sun da babarrana. An adai
										ین بر این با این با با این با این	
8744.0	8.00	5.8	338	N 22 W	100	17.5		S			
 8746.0	8.00	3.6	331	N 29 W	100	17.4	187	S	7 W		
8748.0	8,00	3.7	339	N 21 W	100	17.4	187	한 아프라마	7 W		
8750.0	8.00	3.8	331	N 29 W	100	17.4	187	S	7 W		
8752.0	8,00	3.7	318	N 42 W	100	17.5	187	S	7 W		
 8754.0	8.00	3.7	336	N 24 W	100	17.4	187	S	7 W	an na shirin a shirin a sharan na shirin a shirin	nanatan kang karang
8756.0	8.00	4.3	317	N 43 W	100	17.5	187	S	7 W		
8758.0	8,00	5.1	342	N 18 W	100	17.4	187	S	7 W	la sense indiana seconda na mana mana internet na mana mana mana mana mana mana mana	
8760.0	8.00	5.7	318	N 42 W	100	17.4	187	S	7 W		e anni anna a chuirte an chuirte
8762.0	00.8	4,5	53	N 53 E	93	17.4	187	S	7 W	<u>an an a</u>	
8764.0	8.00	5.0	322	N 38 W	100	17.4	186	S	6 W		
8766.0	8,00	5.1	332	N 28 W	100	17.4	186	S	6 W		
8768.0	8.00	4.7	328	N 32 W	100	17.4	187	S			
8770.0	8.00	3.2	349	N 11 W	100	17.4	186	S	6 W		
 8772.0	8.00	3.7	328	N 32 W	100		186	S	<u>6</u> W		
9770 0		- 2 0		N 26 M		17.5		Ā	7 W		nan anti-ana ana ana ana ana ana ana ana ana ana

8774.0 11.5 8.00 2.9 334 N 26 W 100 187 7 S 6 W 2.7 100 186 17.5 N 8 W 8776.0 8.00 352 S N 27 W 17.5 14 333 100 186 8778.0 8.00 2.2 6 N 48 W S 6 W 100 17.5 186 2.2 312 8.00 8780.0 8.00 N 57 W 100 17.5 186 S 6 W 1.9 303 8782.0 17.5 17.5 S 186 6 W 290 N 70 W 100 8.00 2,1 8784.0 S 8.00 302 N 58 W 100 186 6 W 1.5 8786.0 17.5 186 S N 16 W 6 W 2.0 344 100 8788.0 8.00 186 8790.0 8.00 2.1 17 N 17 E 100 17.5 S 6 W _6 E 17.5 186 S 6 W 8792.0 8.00 - 8.2 6 N 83 N 30 E 89 17.5 186 S 6 W 8.00 8.9 30 8794.0 17.5 8796.0 8.00 10.3 359 N 1 W 100 186 S 6 W 17.5 100 186 S 6 W 8.00 10.1 357 3 W 8798.0 N 6 W 17.5 S 8.00 10.1 347 N 13 W 100 186 8800.0 100 17.5 185 S 5 W 8802.0 8,00 8.3 318 N 42 W 100 17.4 186 S 6 W 8.00 6.3 19 N 19 E 8804.0 17.5 6 W 8 E S 100 186 8.00 6.0 8 N 8806.0 186 N 2 E 100 17.5 S 6 W 8808.0 8.00 9.1 -2 17.6 185 8.00 9.4 3 M 3 E 100 S 5 W 8810.0 100 17.6 185 S 5 W 8.00 9.5 4 N 4 E 8812.0 17.6 S 100 186 6 W 8.00 9.4 D N 0 E 8814.0 17.6 185 S 5 W 100 8.00 7.9 12 N 12 E 8816.0 6 W 100 17.6 186 S 8.00 2.9 284 N 76 W 8818.0 17.6 S 5 W 8820.0 8.00 1.9 259 S 79 W 100 185 N 73 W 100 17.6 186 S 6 W 8.00 287 8822.0 1.2

RIO BRAVI 20-2 RU ROOSEVEL		<u>n</u>		DIP3	48				PA	GE	31		akrusemamote 0 west selator	
UINTAH	<u> </u>	<u> </u>		ATU	, H	in an						<u></u>	:	
02=26-84														*****
		FOR	MATI	ON DIP		****B	OREH)LE*	***	*				
DEPTH	WL.	ANG		BEARING	GRADE	ПА	DAZ	BEA	RIN	G	<u> </u>	al	galaget and Silon of Silon Advantation of Silon	
8824.0	8.00	2.0	249	S 69 W	100	17.6	185	S	5	W		ang pang kanala kan Kanala kanala	1855 - D. 1869 - D. 1869 - March 197 - D. 197 - 197 - 197 - 197 - 197 - 197 - 197 - 197 - 197 - 197 - 197 - 197	
8826.0	8.00	1.8	264		100	17.6	185	S		W	a di sana ang sa	adamata an Anna dan Mari Juri	Ago ga na ana ana ana ana ana ana	
8828.0	8.00	4.0	301	'	100	17.6	185	S	5	W		,		
8830.0	8.00	5.7	352		100	17.6	185	S	12.14 19.10	W				te da contrata a d
8832.0	8.00	4.8	343		100	17.7	185	S	5	W				
8834.0	8,00	5.0	355		100	17.6	185	S	5	W	a latitude had and many more			*****
8838.0	8.00	10.0	357	N 3 W	84	17.6	185	S	5	W				(
8840.0	8,00	9.4	338		67	17.6	185	S	5	W	<u></u>	• Construction of an definition of a stability of the		
8842.0	8.00	9.9	353		100	17.7	185	S	5	W		· ·		
8844.0	8,00	5.9	344		100	17.7	185	S	5	W				an 16-16-1 - 558,455
8846.0	8.00	3.6	357		100	17.6	185	S	5	W				plantation at an
8848.0	8.00	4.1	359	N 1 W	100	17.6	185	S	5	W				- manager and set of

8844.0	8.00	5.9	344	N 16 M	T 0 0	1/./	185	5	5 W		
8846.0	8.00	3.6	357	N 3 W	100	17.6	185	S	5 W	1	
8848.0	8,00	4.1	359	N 1 W	100	17.6	185	S	5 W		ana a shada kharra kara kara kara
8850.0	8.00	3,1	357	N 3 W	100	17.7	185	S	5 W	ander an	
8852.0	8.00	2.8	42	N 42 E	100	17.7	185	S	5 W	-	
8854.0	8.00	4.9	357	879 M C. S.	97	17.7	185	S	5 W		
8856.0	8.00	6.6	7	N 7 E	100	17.7	185	S	5 W	ngalar og den affert fakste en	
8858.0	8.00	8.0	6	NGE	100	17.7	185	S	5 W		· · · · ·
8860.0	8.00	6.9	3	N 3 E N 2 W	100	17.6	185	S	5 W	e complexes. More advertifiered for additional control of the Tarl Mark of the 1999 TARLY	
8862.0	8.00	3.9	358		100	17.7	185	- S-	5 W	an han di shaqan shiya si san sa san sa	
8864.0	8.00	4.4	357	N 3 W	100	17.7	185	S	5 W	ann ann an Annaichte ann ann ann ann ann ann ann ann ann an	
8866.0	8.00	-4.2	317	N 43 W	100	17.8	185	S	5 W		
8868.0	8,00	-4.1	-320	N 40 W	100	17.8	185	S	5 W	AN AN AL AND AN	
8870.0	8.00	- 3.1	334	N 26 W	100	17.7	185	S	5 W	an a	annar Braanstrandik Britisha ang British
8872.0	8.00	- 3,4	335	N 25 W	100	17.8	185	S	5 W		
8874.0	8,00	- 4.3	342	N 18 W	100	17.8	184	S	4 W	genergy angly market any angle to make the strength of the set of the set of the set	
8876.0	8.00	3.6	336	N 24 W	100	17.9	184	S	4 W	an barranda ana ana aka sa aka sa aka sina ang kaning ng kanang sa	ernannan eisen eine eine eine eine
8878.0	8,00	5.7	343	N 17 W	100	17.8	184	<u> </u>	4 W	n a fan en an fan fan fan fan fan fan fan fan fan	
8880.0	8.00	5.6	347	N 13 W	100	17.8	185	S	5 W		
8882.0	8.00	6.6	292	N 68 W	100	17.8	184	S	4 W		
8884.0	8.00	6.7	305	N 55 W	100	17.8	184	S	4 W	ng peringkan dingkalaran diktor kalaktaran diktor (
8886.0	8.00	5.3	336	N 24 W	100	17.8	184	S	4 W	generationer i den in solan solan solari niterialeg gint i din antispieri en en de	
8888.0	8.00	7.3	332	N 28 W	100	17.7	184	S	4 W		
8890.0	8,00	5.4	350	N 10 W	100	17.8	184	S	4 W		
8892.0	8.00	3.3	299	N 61 W	100	17.8	184	S	4 W	*	
8894.0	8.00	3.1	322	N 38 W	100	17.9	185	S	5 W	-	
8896.0	8.00	2.6	315	N 45 W	100	17.9	184	S	4 W		an a
8898.0	8,00	3,2	327	N 33 W	100	17.8	184	S	4 W		
8900.0	00.3	3.7	331	N 29 W	100	17.8	184	S	4 W	an a	a sa an ann ann ainm ainm ainm
8902.0	8.00	2.9	323	N 37 W	100	17.8	184	S	<u>4 W</u>		· · · · · · · · · · · · · · · · · · ·
8904.0	8.00	2.8	337	N 23 W	100	17.8	184	S	4 W		

RIO BRAV 20-2 RU	0			DIP3	48			PAGE 32	
ROOSEVEL	T FIEL	D							
UINTAH				UTA	H				
02-26-84	•								
									and a standard standard standard standard
		FOR	MATI	ON DIP		****8	OREHOL	E****	
DEPTH	WL.	ANG		BEARING	GRADE	DA DA		EARING	
									and gave an
		-					**************************************		fan e saarde weerde op een de staar en de staar de staar de staar een de staar een de staar een de staar een de Net gestaar een de staar een gegeneer een de staar een de st
8906.0	8.00	1.4	255		100	17.8		S 4 W	
8908.0	8.00	1.7	262	S 82 W	100	17.8	184	S 4 W	
8910.0	8.00	3.0	316	N 44 W	100	17.9	184	S 4 W S 4 W	
8912.0	8.00	3.3	306	N 54 W	100	17.9	184 184	5 4 W S 4 W	
8914.0	8.00	2.3	308	N 52 W N 31 W	100	17.9	184	S 4 W	
8916.0 8918.0	8.00	2.6	331	N 29 W	100	18.0	184	<u>S 4 W</u>	
8920.0	8.00	2.7	334	N 26 W	100	18.0	183	S 3 W	
8922.0	8.00	2.3	328	N 32 W	100	18.0	184	<u>S 4 W</u>	
8924.0	8.00	2.6	319	이야기는 것은 방법은 방법을 가지가 다 한다. 것이 같아?	100	18.0	184	<u>S 4 W</u>	
8926.0	8,00	4.7	328	N 32 W	100	17.9	184	<u>S 4 W</u>	****
8928.0	8.00	3.7	320	N 40 W	100	17.9	184	<u>s 4 w</u>	
8930.0	8.00	1.8	306	N 54 W	100	17.9	184	S 4 W	
8932.0	8.00	1.9	292	N 68 W	100	17.9	184	<u>S 4 W</u>	ge - get get op gegen - to and adam - MOUNE
8934.0	8.00	2.7	311	N 49 W	100	17.9	184	<u>S 4 W</u>	
8936.0	8.00	1.9	281	N 79 W	100	17.9	184	S 4 W	na 1. an
8938.0	8.00	6.1	200	S 20 W	77	17.9	183	S 3 W	
8940.0	8.00	5.1	293	N 67 W	92	17.9	183	S 3 ₩	a
8942.0	8.00	11.8	258	- S.78.W	86	18.0	183	S 3 W	
8944.0	8.0 0	12.5	265	S 85 W	100	18,0	184	S 4 W S 3 W	
8946.0	8.00	-11.1	255	S 75 W	100	18.0	183		
8948.0	8.00	8.8	-250	<u> </u>	- 100	18.0	184	<u>S 4 W</u>	
8950.0	8.00	6.2	279	<u>N 81 W</u>	100	18.0	183	S 3 W	
8952.0	8.00	2.5	66	N 66 E	100	18.0	183	S 3 W	
8964.0	8.00	- 3.7	319	N 41 W	100	18.0	183	S 3 W	
8966.0	8.00	2.7	297	N 63 W	100	18.0	183	S 3 W	
8968.0	8.00	2.1	210		100	18.0	183	SJW	
8970.0	3.00	3.9	345	N 15 W	100	18.0	183	S 3 W	
8972.0	8.00	1.0	263	S 83 W	100	18.1	183	S 3 W	
8974.0	8.00	0.8	279	N 81 W	100	18.0	183	S 3 W	
8976.0	8.00	0.5	252	S 72 W	100	18.0 18.0	183 183	S 3 W S 3 W	1.
8978.0	8.00	1.5	330 331	N 30 W N 29 W	100	18.1	183	S 3 W	
8980.0	8.00	3.0 3.6	335	N 29 W	100	18.1	183	S 3 W	* .
8982.0	8.00	3.6	335	N 25 W	100	18.1	183	5 3 W	
8984.0 8986.0	8.00	5.0	322	N 38 W	100	18.0	183	S 3 W	
8988.0	8.00	9.2	357		100	18.1	183	<u>S 3 M</u>	
8990.0	8.00	11.7	8	N 8 E	50	18.0	183	S 3 W	· · ·
0992 0								S L W	

8996.0 8.00 13.4 341 N 19 W 55 18.3 184 S 4 W

75

18.1

184

S

4 W

1 E

1

7.3

N

8998.0

8.00

RIO BRAV	0			DIP3	48			PAGE 33		
20-2 RU ROOSEVEL UINTAH 02-26-84		0		UTA	H					
		FOR	MATIO	V DIP		****B)_E****		
DEPTH	WL	ANG	AZI	BEARING	GRADE	Αſ	DAZ	BEARING		
9002.0	8.00	13.6	357	N 3 W	100	18.2	183	S 3 W		
9006.0	8,00	3.9	327	N 33 W	47	18,2	183	<u>S</u> 3 W		
9008.0	8.00	2.6	337	N 23 W	100	18.0	183	S 3 W		nga a witan kacamananga nana, mina a tanganaki i Mamunya
9010.0	8.00	3,4	319	N 41 W	100	18.2	183	S 3 W		
9012.0	8.00	2.7	329	N 31 W	100	18.3	183	S 3 W		2.
9014.0	8.00	2.3	323	N 37 W	100	18,3	183	<u>S 3 W</u>	an ann an	
9016.0	8.00	2.5	329	N 31 W	100	18.3	183	S 3 W		
9018.0	8.00	2.9	291	N 69 W	100	18.3	183	S 3 W	ndan an air ann an an ann an ann an ann an an ann an a	aan oo ah
9020.0	8.00	3.4	274	N 86 W	100	18.3	183	<u>S 3 W</u>		
9022.0	8.00	3.1	269	S 89 W	100	18.4	183	<u>S 3 W</u>		
9024.0	8.00	2.3	270	N 90 W	100	18,4	183	S 3 W		
9026.0	8.00	6.0	357	NZW	100	18.4	182	S 2 W	<u></u>	
9028.0	8.00	6.0	354	<u>N 6 M</u>	100	18.4	182	<u>S 2 W</u>		
9030.0	8.00	9.1	2	N 2 E	100	18.6	183	S 3 W		
9032.0	8.00	8.3	20	N 20 E	100	18.5	183	<u>S 3 W</u>		
9034.0	8.00	10.9	357	<u>N 3 W</u>	100	18.5	183	S 3 W	ang gang di katang k	
9036.0	8.00	12.1		N 2 E	100	18.5	183	S 3 W		
9038.0	8.00	10.7	8	NBE	100	18.3	183	S-3 W		angen gene i genernen solen het der eine dem okteurte sein
9040.0	8.00	12.3	6		100	18.5	183	_S_3₩		
9048.0	e.00	3.1	257	\$ 77 W	100	18.6	183	S 3 W		
9050.0	8.00	6,0	255	S 75 W	100	18.5	182	<u>S</u> 2 W		
9052.0	8.00	7.6	-357	N 3 W	100	18.6	182	<u>S 2 W</u>	6	
9054.0	8.00	- 8.7	357	N 3 W	100	18.6	182	<u>S 2 W</u>		
9056.0	8.00	9.0	357	N 3 W	100	18.6	182	S 2 W		ana an an ann an an an an an an an an an
9058.0	8.00	12.5	357	N 3 W	100	18.6	182	S 2 W		
9060.0	8.00	14.3	0	NOE	88	18.6	182	S 2 W	inden i falsen einen etter son anteren andere i er prochet er ander andere andere andere andere	na 14. an a' ann an Aonaichtean an
9065.0	8.00	14.3	1	NIE	62	18.6	182			
9064.0	8.00	13.3	4	N 4 E	96	18.5	183	S 3 W		
9066.0	8.00	13.2	3	NZE	42	18,5	182	S 2 W		
9068.0	8.00	12.8	354	NGW	100	18.5	182	S 2 W	Managa ang Kabupatén Ang K	
9070.0	8.00	5.7	332	N 28 W	100	18.6	183	S 3 W		
9072.0	8.00	4.7	340	N 20 W	100	18.5	183	S 3 W		
9074.0	8.00	4.3	348	N 12 W	100	18.6	183	<u>S 3 W</u>		
9076.0	8.00	4.1	0	NOE	100	18.7	182	S 2 W		
9078.0	8.00	3.0	283	N 77 W	100	18.7	182	<u>S 2 W</u>		
9080.0	8.00	1.5	6	NGE	100	18.6	182	S 2 W		an an an air an an an an an an air an
9082.0	8.00	1.5	354	<u>N 6 W</u>	100	18,6	182	S 2 W		
9084.0	8.00	4.8	20	N 20 E	100	18.6	182	<u>S 2 W</u>		
9086.0	8.00	3.4	41	N 41 E	100	18.6	182	<u>S 2 W</u>		
9088.0	8.00	4.0	22	N 22 E	100	18.5	182	S 2 W		
							94351777 3773 78			

PAGE 33

RIO BRAV 20-2 Ru	0			DIP3	¥8				PAGE	34		
ROOSEVEL	T FIEL	D						4				
UINTAH				UTAI	1	· · · · · · · · · · · · · · · · · · ·						
02-26-84							1					
				_				<u></u>				
				V DIP**		****8						
DEPTH	WL	ANG	AZE	BEARING	GRADE	ПА	DAZ	BEAR	ING			
										alle the later of the second	m. offeneralize encourse any first of a fermion second pro-	
9090.0	8.00	5.2	8	N 8 E	100	18.6	182	S	2 W			
9092.0	8.00	4.7	339	N 21 W	100	18.6	182		2 W		adaan maa sadar daa bada daa bada daa ahaa ahaa ahaa ah	an a
9094.0	8,00	4.6	344	N 16 W	100	18.7	182	S	2 W			
9096.0	8.00	4.2	338	N 22 W	100	18.6	182		2 W	andra an		
9098.0	8.00	2.4	145	S 35 E	87	18.6	182		2 W			
9100.0	8.00	2.8	354	NGW	100	18,6	182		2 W			
9102.0	8.00	3.3	349	N 11 W	100	18.5	182		2 W			
9104.0	8.00	4.4	344	N 16 W	100	18.5	182		2 W			
9106.0		5.3	35	N 35 E	100	18.5	181 181		1 W 1 W		5.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	
9108.0 9110.0	8.00	6.8 10.4	8 359	N 8 E N 1 W	100	10.5	182		<u> 2 W</u>			
9112.0	8.00	9.5	5	N 5E	100	18.5	182		2 W	<u> </u>		
9114.0	8.00	11.8	-337	N 23 W	97	18.5	182		2 W			a na tatan
9116.0	8.00	5,6	340	N 20 W	100	18.4	182		2 W			· · · · · · · · · · · · · · · · · · ·
9118.0	8.00	4.9	344	N 16 W	100	18,5	181		1 W			
9120.0	8.00	3.6	12	N 12 E	100	18.5	181	8	1 W	<u>a de la constanción de</u>	in the second	
9122.0	8.00	- 4.9		N 10 W	100	18.5	182		2 W			
9124.0	8.00	2.1	244	\$ 64 W	100	18.5	181	S	1 W .			
9126.0	8.00	17.3	125	S 55 E	60	18.5	181		1 W			
9128.0	8.00	13.9	358	N 2 W	100	18.4	182		2 1	2		
9130.0	8.00	13.4	4	N 4 E	100	18.4	181		1 W 1 W			
9132.0 9134.0	8.00	$\frac{13.5}{12.7}$		N 3 E N 5 E	100	18.5	181		1 W	~~		
9136.0	8.00	- 9.4	339	N 21 W	80	18.4	181	فيقدد بالمالي بالمالي بمؤتيات المكا	1 W	199 <u>8 - 2000 - 2000</u> 201	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	
9138.0	8.00	7.6	338	N 22 W	100	18.5	181	an the second states of the	1 W			
9140.0	8.00	6.8	345	N 15 W	100	18.4	181	- 9- 9- 10,000 and no 2020 10 10	1 W		a da da anti seconda da anti s Seconda da anti seconda da anti	
9142.0	8.00	8.6	10	N 10 E	100	18.4	181		- 1 W			
9144.0	8.00	4.4	0	NOE	100	18.5	181		1 W		an an an the second	
9146.0	8.00	6.0	2	NZE	100	18.5	181	S	1 W			
9148.0	8.00	8.8	1	N 1 E	100	18.5	181		1 W			
9150.0	8.00	11.1	4		100	18.4	181		1 W			
9152.0	8.00	11.1	3	N 3 E	100	18.3	181		1 W			
9154.0	8.00	10.9	2	N 2 E	100	18.4	181		1 W			
9156.0	8.00	11.8	2	N 2 E	100	18.4	181		1 W			
9158.0	8.00	13.2	2	N 2 E	100	18.4	181		1 W 1 W			
9160.0	8.00	12.8	359	N 1 W N 9 E	92 100	18.2 18.3	181 181		1 W	<u></u>		
9162.0 9164.0	8.00	8.9		N 7E	100	18.4	180		0 E			
9166.0	8.00	11.4		N 13 E	72	18.4	181		1 W			
9168.0	8,00	5.1	348	N 12 W	87	18.4	180		0 E			
	- • -					. .	- 					

RIO BRAV 20-2 Ru	_			DIP3	48				PAGE	
ROOSEVEL JINTAH	T FIEL	D		UTA	H					
02-26-84	•									
		FOR		ON DIP		****8			1949 - Marine Marine (1947)	
DEPTH	WL.	ANG	AZ	BEARING	GRADE	NA	DAZ	BEA	RING	
9170.0	8.00	1.6	<u> </u>	<u>N 4 E</u>	100	18.4	180	S	<u>0 E</u>	
9172.0	8.00	6.0	349	N 11 W	100	18.3	181	S	1 W	<u></u>
9174.0	8.00	6.3	348	N 12 W	100	18.3	180	Ś	ÔE	A de annual de la companya de la com
9176.0	8.00	5.8	356	<u>N 4 W</u>	100	18.4	181	S	1 W	n sy fan de fan it de fan it de fan de fan de fan de fan en de fan en de fan de fan de fan de fan de fan de fa Ny fan de fan en de fan en de fan de fan de fan de fan de fan de fan d
9178.0	8.00	4,9	266	S 86 W	63	18.3	181	S	1 W	
9180.0	8.00	13.4	291	N 69 W	81	18.3	180	S	0 E	
9182.0	8.00	12.7		N 70 W	63	18,4	180	S	0 E	
9184.0	00.8	6.9	335	N 25 W	88	18.4	181	S	1 W	<u>Contraction of the second s</u>
9186.0	8.00	3.3	326	N 34 W	96	18,4	180	S	<u>0 E</u>	
9188.0	8.00	4.1	7	N 7 E	56	18.3	180	S	0 E	in an an an an an ann an ann an ann an an
9190.0	8.00	4.7	7	N 7 E	100	18.3	180	S	0 E	
9192.0	8.00	5.9	15	N 15 E	100	18.2	180	S	0 E	had an Alexandraich (da bha an an an an ann an ann an ann ann ann
9194.0		8.5	3	: 24:20 CC 2010 CC 2010 CC 2010 CC 2010 CC 2010	100	18.3	180	S	0 E	
9196.0	8.00	9.5	9	-	100	18.2	180	S	0 E	
9202.0	8.00	11.6	96		100	18,1	180	S	0 E	
9204.0	8.00	9.6	214	S 34 W	73	18.1	180	S	0 E	
9206.0	8.00	6.6	183		100	18.2	180	S	0 E	
9208.0	8,00	3.9	11	N 11 E	100	18.2	180	S	0 E	
9212.0	8.00	4.8	335	N 25 W	- 27 -	18.2	180	S	DE	
9214.0	8.00	13.1	173	S 7 E	93	18,1	180	S	OE	
9216.0	8.00	2.9	344	N 16 W	82	18.1	180	S	<u>0</u> E	
9218.0	8.00	15.1	173	5 7E	83	18.2	181	S	1 W 0 E	

	2			~~~	1000	() () (1	1	· · · · · · · · · · · · · · · · · · ·				1.00	CEN CONTRACT	信号	
	9224.0	8,00	10.6	2	N	2	E	100	18.1	180	S	0	Ε		
<u></u>	9226.0	8.00	10.0	356	N	- 4	W	100	18.1	180	S	0	E.	han an a	******
	9228.0	8.00	9,9	355	N	5	W	100	18.1	180	S	0	E		
<u> 2020-0-</u>	9230.0	8.00	8.5	60	N	60	E	86	18.1	180	S	0	E		
	9232.0	8.00	0.0	0	N	0	E	70	18.1	180	S	0	E		
<u> 2000 - 2</u>	9236.0	8.00	23.0	263	S	83	W	35	18.0	180	S	0	E	<u>and in the second second second second</u>	
	9238.0	8.00	20.7	286	N	74	W	61	18,0	180	S	0	E		10.01.01 B
	9240.0	8.00	18.5	288	N	72	W	100	18.1	180	S	0	E	and an	
	9242.0	8.00	13.4	242	S	62	W	100	18.0	180	S	0	E		
000550	9244.0	8.00	17.7	244	S	64	W	40	18.0	180	S	0	E		
	9250.0	8,00	3.4	260	S	80	W	100	18.1	180	S	0	E		
	9252.0	8.00	8.4	338	N	22	W	100	18.0	180	S	0	E	in a subsection of the subsect	
	9254.0	8.00	7.1	310	N	50	W	100	18,1	180	S	0	E		
<u>967359</u>	9256.0	8.00	6.6	347	N	13	W	100	18.1	180	S	0	E	an a	
	9258.0	8.00	7.0	1	N	1	E	100	18.1	180	S	0	E		
200000	9260.0	8.00	6.6	4	N	- 4	E	100	18.1	180	S	Q	E	alan an a	
<u></u>															- -
<u></u>				<u></u>						in the second	<u></u>			aladadada ana tilitik bahara bahadan marakalaksa k	
194 - Carl Star (* 1979) 1979 - Carl Star (* 1979)	상황수는 사망을 가지 않는 것은 것 같은 것을 통했다.	かいけんだい エリーン・マンス	9 MANGARANGANA		6.5.699				a second and the				in the second	And the second	

		FOR	MATIC	N DIP		****8			
ЕРТН	WL.	ANG	AZ	BEARING	GRADE	ПА	DAZ	BEAR	ING
	8.00	6.6	18	N 18 E	100	18.1	180	S	0 E
262.0	8.00	4.8	10	N 10 E	100	18.0	180	이 집에는 이상에 가장?	0 E
266.0	8.00	2.4	311	N 49 W	100	18.0	181		1 W
268.0	8.00	4.1	357	N 3 W	100	18.0	180		ŌĒ
270.0	8.00	4.4	354	NGW	77	18.1	180		0 E
272.0	8,00	4.6	-347	N 13 W	70	18.0	180		0 E
274.0	8.00	4.8	353	N 7 W		18.0	180		0 E
276.0	8,00	4.0	342	N 18 W	100	18.0	180	 1. 2.6 A M 	0 E
278.0	8.00	3.3	355	N 5 W	100	18.0	180		o E
280.0	8.00	0.5	27	N 27 E	100	18.1	180		0 E
282.0	8.00	1,1	307	N 53 W	100	18,1	181		<u>1</u> M
284.0	8,00	0.6	326	N 34 W	100	18.0	181		1 W
86.0	8.00	0.3	16	N 16 E	100	18,1	180		- O E
288.0	8.00	1.5	343	N 17 W	100	18.2	181		1 W
90.0	8.00	2,2	299	N 61 W	100	18.0	180		o E
92.0	8,00	2.4	318	N 42 W	100	18.1	180		0 E
94.0	8.00	- 3.2	305	N 55 W	100	18.0	181		I M
96.0	8,00	3.9	299	N 61 W	100	18.0	180		ŌĔ
98.0	8.00	- 9.1	296	- N 64 W-	100	18.0	181	- S-	1 W
00.0	8.00	11.1	297	N 63 W	100	18.0	180		0 E -
02.0	8.00	18.5	301	N 59 W	68	18,0	180	S	0 E
04.0	8.00	10.3		-N-1 E	100	18.0	181	S	1 W
06.0	8.00	11.5	_358	NZW	88	18.1	180		<u>o</u> E
08.0	8.00	11.8	351	N 9 W	100	18.2	.181	S	1 W
10.0	8.00	10.8	357	N 3 W	59	18.1	180	S	0 E
12.0	8,00	10.1	7	N 7 E	61	18.0	180	S	0 E
14.0	8.00	8.9	14	N 14 E	95	18.0	180	S	0 E
16.0	8,00	8.5		N 16 E	100	18.0	180	S	0 E
18.0	8.00	9.3	10	N 10 E	100	18.1	180		<u>0 E</u>
20.0	8,00	8.0	214		60	18.0	180	S	0 E
22.0	8.00	8.4	217	S 37 W	75	18.1	180	S	0 E
24.0	8,00	14.9	293		37	18.1	181		1 W
26.0	8.00	3,5	278		100	18.1	180		0 E
28.0	8.00	10.7	43	N 43 E	70	18.1	181		1 W
30.0	8.00	4.9	356		100	18,2	181		<u>1</u> W
32.0	8.00	1.2	205	S 25 W	82	18.2	180		0 E
34.0	8.00	5.5	64		92	18.2	181		1 W
36.0	8.00	2.0	345	N 15 W	66	18.1	181		1 W
38.0	8.00	17.1	324		57	18.2	181		1 W
42.0	8,00	13.4	340	and the second	100	18.3	181		1 W

RIO BPAVO	DIP348
20-2 RU	
ROOSEVELT FIELD	
UINTAH	UTAH
02=26=84	

PAGE 36

0-2 P.U DOSEVEL	TFIEL	,D									
INTAH				UTAI	A			1			
2-26-84								4.000 C. 			• water and the second second second second
							~~~~~				
DEPTH	WL.	**FOR ANG		DN DIP** BEARING	GRADE	****BI	DAZ				9(1)(1)(199) (1) (1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(
	W L.	*****		D#4		- 					
	- 00				100	18.3	181	S	1 W		
9344.0	8,00	12.4	343 353	N 17 W N 7 W	100	18.4	181	S S	1 4		No
9346.0	8.00		352	N 7 W	100	18.2	181	S	1 W		
9348.0	8.00	13.6	353	N 8 W	78	18.3	181	S	0 E		caracterization of shore of
9350.0	8,00				100	18.3	181	े ऽ	1 4		n a ganto de los defensos termente
9360.0	8.00	8.8	165 159	S 15 E S 21 E	100	18.3	181	s S	1 4		
9362.0	8.00	7.1			100	18.3	181	<u>ः</u> ड	1 W		
9364.0	8.00	9.4	180 170	S 0 E S 10 E	100	18.4	181	S	1 4	그는 것 같은 사람들이 없는 것 같아.	ana in the second
9366.0	8.00	8.8		S 10 E S 79 W	100	18.4	181	S	1 W		
9368.0	8.00	11.8	259 285	N 75 W	90	18.4	181	3 S	1 4		
9370.0	8.00	17.8		N 72 W	100	18.4	181	S	1 W		at against the constraint of the second s
9372.0	8.00 8.00	6.1	200	N 12 W	100	18.4	181	S	1 W		
9374.0		3.1	149	S 31 E	100	18.5	181	S	1 0		
9376.0	8.00 8.00	- 3.1 - 6.7	195	S 15 W	77	18.6	181	- S	1 4	성 12 19 18 - 19 18 19 19 19 19 19 19 19 19 19 19 19 19 19	
9378.0	8.00	2.8	195	<u>S 2 W</u>	100	18.6	180				
9380.0	8.00	2.0 3.5	102	S 39 E	100	18.5	181	S	1 4		i amando, code e e ado - televite
9382.0	8.00	6.8	205	S 25 W	100	18.5	181	- š-	1 4		
9384.0 9386.0	8.00	4.0	308	N 52 W	100	18.5	181		i 4		
9386.0	8.00	- 2.8	234	- S 54 W	100	18.6	181	S S	ik		tendente atotte de la contrata que -
9388.0	8.00	- 3,7	213	- S 33 W	100	18.5	181		ik		
9390.0	8.00	-1.9	336	N 24 W	100	18.6	181	S	1 4	**************************************	
	8.00	-1.1	- 348	N 12 W	- 81	18.6	181	Ś	1 4		
9394.0	8.00	3.3	265	S 85 W	100	18.6	181	Š	1 k	2022 - C.C.C.C.C.	
9396.0		- 6.2	303	N 57 W	100	18.6	181	S	1 k		
9398.0	8.00	- 6,4	303	N 57 W	100	18.6	181	S	1 4		nin van berekisterenisteren.
9400.0	8.00		302	ne ha an	100	18.7	181	- <del>S</del> -	1 4		
9402.0		6.2	302 306		100	18.7	180	<u> </u>	0 6		
9404.0	8.00	5.5	321	N 39 W	100	18.7	181		1 1		· · · · · ·
9406.0	8.00	6.2		N 39 W	100	18.7	181	<u> </u>	1 4		anna da daga di sasti perjember ya
9408.0	8,00	7.0	336 346	N 24 W	78	18.7	181	<u> </u>	1 m 1 h		
9410.0	8.00	8.8			100	18.7	181	<u>ः</u>	1 M		
9414.0	8.00	10.2	3	N 3 E N 42 W	£00 63	18.7	181		1 h		· · · · · · · · · · · · · · · · · · ·
9416.0	8.00	7.0	318		100	18.7	181	S	1 4		
9418.0	8,00	4.2	317 308		100	18.7	181	- <del>S</del>	1 M		
9420.0	8,00	8.0		N 52 W	100	18.7	181		1 1		
9422.0	8,00				100	18.7	180		0 8		
9424.0	8.00	14.8	358	N 2 W		18.7		- S	1 1		acception subady taken in white
9426.0	8.00	5,4			84 100	18.7	181	<u> </u>	1 1	우리는 방법을 많은 것 같아요. 이 것 같아요. 그 가지 않는 것 같아요. 그는 것 같아요. 그는 것 같아요. 그 것 그 것 같아요. 그 그 것 같아요. 그 것 같아요. 그 것 같아요. 그 것 같아요. 그 그 것 같아요. 그 그 그 그 요. 그 그 그 그 요. 그 그 요. 그 그 요. 그 그 요. 그 그 요. 그 그 요. 그 그 그 요. 그	
9428.0	8,00	11.9		N 9 W	100	18.7	180	S			-
9430.0	8.00	11.9			100	18.8	180	3 	0 6		

PAGE 37

RIO BRAV 20-2 RU	0			DIP3	48					
ROOSEVEL UINTAH	T FIEL	D		UTA	H					999 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 201
02-26-84				011						ng mandala gal mana a ang aga a ana ana ana ana ana ana
										1994 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -
		**FOR	MATIC	N DIP**		****B	OREHO	0LE****		
DEPTH	WL	ANG		BEARING	GRADE	<b>NA</b>	DAZ	BEARING		
9434.0	8.00	10.0	274	N 86 W	100	18.8	180	S 0 E		
9436.0	8,00	1.9	- 31	N 31 E	100	18.8	180	S O E		
9438.0	8.00	9.7	286	N 74 W	100	18.8	180	SOE		
9440.0	8.00	1.8	355	N 5 W	100	18.9	180	SOE		
9442.0	8.00	7.0	36	N 36 E	100	18.9	180	SOE		
9444.0	8.00	8.0	135	S 45 E	84	18.9	180	SOE		
9446.0	8.00	7.3	3	N 3 E	86	18,9	180	SOE		
9448.0	8.00	5.8	329	N 31 W	77	18.9	180	SOE		en frankrigen er som er so
9450.0	8.00	5.6	346	N 14 W	100	18.9	180	S O E S O E		
9452.0	8.00	1.4	259	S 79 W	100	18.9 19.0	180 180	S O E S O E		-
9454.0	8,00	3,1	245	S 65 W	100	18.9	180	S O E		n an
9456.0	8.00	2.2	300	N 60 W	100	19.9	180	S O E		
9458.0	8.00	1.6	234	S 54 W N 18 W	100	19.1	180			
9460.0	8.00	2.6	322	N 38 W	100	19.0	180	SOE		
9462.0	8.00	1.9	522	S 34 E	100	19.0	180	S O E		inter conservation to the second s
9464.0	8.00	13.8	356	N 4 W	100	19.1	180	SOE		
9468.0	8.00	13.8	355	N 5W	90	19.0	180	S O E		
9470.0	8,00	- 9.8	288	N 72 W	-38	19,1	180	-S DE		
9472.0	8.00	4.0	125	S 55 E	92	19.1	180	SOE	n <u>na serie da la conte</u> nsión N	
9474.0	8.00	- 4.8	219	S 39 W	100	19.2	180	SOE	<u></u>	
9476.0	8.00	-2.7-	- 43	-N-43 E	- 100	19.1	180	SOE		16.4
9478.0	8.00	4.0	41	N 41 E	100	19,1	180	SOE		
9480.0	8.00	3.8	201	S 21 W	100	19.1	180	SOE		
9482.0	8.00	- 3.2	199	S 19 W	100	19.2	180	S O E		ergele, frænkerelende og for som en efter at en en efter forstande offener -
9484.0	8.00	9.7	250	S 70 W	57	19.2	180	SOE	<u></u>	an a
9486.0	8.00	11.1	250	S 70 W	100	19.3		SOE		
9488.0	8.00	7.0	282	N 78 W	100	19.3	180			annan an faith an ann ann an tha an tha an tha ann an th
9490.0	8.00	6.2	307	N 53 W	100	19.2	180	동안 나는 것 가슴을 알았는 것은 것은 것 같아요. 영양한 영양가 가		
9492.0	8.00	18.0	244	S 64 W	70	19.3	180			
9494.0	8.00	14.6	171	<u>S 9 E</u>	57	19.3	180			
9496.0	8.00	11.4	357	N 3 W	100	19.3	180			
9498.0	8.00	21.5	240	S 60 W	76	19.4	180		<u></u>	
9500.0	8.00	7.2	345	N 15 W	91	19.4	180			angé ngangangan ngang dapangkang ngina kanéngi panénéngi Propinsi
9502.0	8.00	5.0	341	N 19 W	100	19.4	180	아이는 이번 것은 것은 것은 것을 가지 않는 것을 가지 않는 것을 수 있다. 것은 것은 것을 가지 않는 것을 것을 것을 수 있다. 것을		
9504.0	8.00	7.4	358	N 2 W	100	19.5	179			***
9506.0	8,00	7.0	2	N 2 E	100	19.5	180	しょう しんかんてん やくてい あんかれ 感じ きょう		ta 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
9508.0	8.00	12.5	1	<u>N 1 E</u>	100	19.5	180	-		
9510.0	8.00		355	N 5W	100	19,4	180			
9512.0	<b>8.00</b>	13.0	344	N 16 W	100	19.5	179	S 1 E		

÷.

PAGE 38

. .

				Y			(	PAGE	39	
RIO BRAV 20-2 Ru	0			DIP3	48					
ROOSEVEL	TFIEL	.D	·							
UINTAH				UTA	H		an in the state of t			ut ay on atops on all seals
02-26-84										
	<u></u>			al a fan de fan en de fan d		94 - 24 - 24 - 24 - 26 - 26 - 26 - 26 - 2				
		JAEND	Ματτά				OPFU	0LE****		
DEPTH	WL	ANG		BEARING				BEARING	2	
DEFIN	WL.		<u> </u>	DEANING			<u> </u>			
9514.0	8.00	8.1	34	N 34 E	100	19.5	179	<u>SIE</u>		
9516.0	8.00	7.8	28	N 28 E	100	19.4	179			
9518.0	8.00	3,9	355	<u>N 5</u> W	100	19.4	180	SOE		
9520.0	8.00	3.5	344	N 16 W	87	19.5	179	<u>S 1 E</u>		
9522.0	8.00	3.5	324	N 36 W	100	19.6	180	S O E		
9524.0	8.00	12.3	31	N 31 E	72	19.5	179		internal and a first second	R. M. ALTALIST AN ALTONOM
9528.0	8.00	9.6	325	N 35 W	81	19.6	179			
9530.0	8.00	16.0	293	N 67 W	62	19.7	179			
9534.0	8.00	10.0	285	N 75 W	94	19.7	179	그 회장에는 사람이 많아? 승규가 여름에서 있는 것이다.		
9536.0	8,00	12.5	334	N 26 W	100	19.8	180			
9538.0	8.00	1.6	91	S 89 E	100	19.8	179	一般 こうしょう かいし 感悟的 かいふ 読品からから		
9540.0	8.00	4.7	351	N 9 W	100	19.7	179			
9542.0	8,00	13.2	358	N 2 W	76	19.8	179			
9544.0	8.00	13.5	359	N 1 W	100	19.8	179			
9546.0	8.00	12.3	359		100	19.9	179	그는 것 같은 것 같		
9548.0	8.00	3.2	36	N 36 E	100	19.9	179			
9550.0	8.00	0.5	314		100	19.9	179			
9552.0	g.00	5.3	196	\$ 16 W \$ 27 E	100	19,9	179 179	5 - 1005 <i>Martin</i> anta <u>2</u> 500		
9554.0	8.00	2.8	153	- N 40 E	100	20.0	179			
9556.0	8.00	0.5	40 213	S 33 W	100	20.0	178			
9558.0	8.00		181	-S-1 W	100	20.0	179	The second s		
9560.0	8.00	- 6.3	337	N 23 W	100	20.0	179			
9562.0 9564.0	00.8	6,5	338	N 22 W	100	20.0	179			
9566.0	8.00	- 5.7	335	N 25 W	100	20.0	179	Service and the service of the servi		
9568.0	8.00	6.2	257	S 77 W	100	20.1	178			
9570.0	8.00	1.9		S 43 W	100	20.1	179			
9572.0	8,00	1.7	199		100	20.2	179		an a	
9574.0	8.00	1.4		N 47 W	100	20.2	179			
9576.0	8.00	5.2	321	N 39 W	100	20.2	179		na sa ana ana amin'ny fisiana amin'ny saratana amin'ny saratana amin'ny saratana amin'ny saratana amin'ny sarat	
9578.0	8.00	3.6		N 19 W	100	20.2	178			
9580.0	8.00	9.7	337	N 23 W	100	20.3	178		and a second	
9582.0	8.00			N 5 W	100	20.3	179			
		Contraction of the second second second	1 - 5 - 6 - 5 - 6 - 6 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7		82	- 20 2			d Negara (negara) (negara) Negara	

<u>N 4 W</u>

N 52 W

N 89 W

N 81 W

9584.0

9588.0

9590.0

9592.0

9594.0

9596.0

9586.0 8.00

8.00

8.00

8.00

8.00

8,00

8.00

8.9

1.5

3.0

2,8 271

356

308

279

8.7 350 N 10 W

3.9 354 N 6 W 2.5 270 N 90 W 1 E

1 E

1 E

1 E

2 E

S 2 E

20.2

20.3

20.4

20.4

20.4

20.5

20.4

82

74

100

100

100

100

100

179

179

179

179

178

178

S

178 S 2 E

S

S

S

S

RIO BRAV 20-2 Ru	0			DIP3	48			PAGE	40
ROOSEVEL UINTAH 02-26-84		<u>)</u>		ATU	H				
		**FOR		N DIP**					
DEPTH	WI.	ANG	AZ	BEARING	GRADE	ΠA	DAZ	BEARING	
									<u></u>
9598.0	8.00	2.6	169		100	20.5	179		
9600.0	8.00	0.5	116	S 64 E	100	20.5	178 179	S 2 E S 1 E	
9602.0	8.00	<b>3,9</b> 7,5	297 355	N 63 W N 5 W	100 99	20.5	178	<u>S 1 E</u> <u>S 2 E</u>	
9604.0 9606.0	8.00	7.5	257	S 77 W	100	20.6	178	<u>S 2 E</u>	
9608.0	8.00	4.1	255	S 75 W	100	20.6	178	S 2 E	n an
9610.0	8.00	4.3	255	S 75 W	100	20.7	178	S 2 E	
9612.0	8.00	2.4	287	N 73 W	100	20.7	178	<u>S 2 E</u>	ander og en
9614.0	8.00	2.9		N 59 W	100	20.7	178	<u>\$ 2 E</u>	
9616.0	8.00	4.1	347	N 13 W	100	20.7	178	<u>S 2 E</u>	
9618.0	8.00	5.8			100	20.8	178	<u>S 2 E</u>	
9620.0	8.00	8.0	19	N 19 E	79	20.8	178	S 2 E	กลังได้ได้ได้ได้แห่งสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามาร
9622.0	8.00	4.5	41	N 41 E	100	20.8	178	S 2 E	
9624.0	8.00	9,9	234	<mark>S 5</mark> 4 W	79	20.8	178	S 2 E	
9626.0	8.00	5,4	352	N 8 W	100	20.9	178	<u>S 2 E</u>	
9628.0	8.00	4.0	0	NOE	100	20.9	178	S 2 E	δι και και και δια διά στη μετογραφική στη την την την την την την την την την τ
9630.0	8,00	6.0	277	N 83 W	100	20.9	178	S 2 E	
9632.0	8.00	6.4	345	N 15 W	100	21.0	178	S 2 E 1	
9634.0	8.00	6.8	265	S 85 W	100	21.0	178	S 2E	
9636.0	8.00	8.9	263	S 83 W	100	21.0	178	S 2 E S 2 E	
9638.0	8.00	0.4	97	S 83 E	100	21,1	178		
9640.0	8.00	2.0	244	- S-64 W	- 100	21.1	178	S 2 E	and the second s
9642.0	8.00	0.6	308	<u>N 52 W</u>	100	21.2	178	S 2 E	
9644.0	8.00	3.3	325	N 35 W	100	21.2	178	S 2 E	and the second se
9646.0	8.00	- 6.3	333	N 27 W	100	21.2		<u>S 2 E</u>	
9648.0	8.00	5.5	352	NgW	100	21.2	178	S 2 E	
9650.0	8.00	6.7	322	N 38 W	100	21.3	178	<u>S 2 E</u>	
9652.0	8.00	6.9	316	N 44 W	100	21.3	178	S 2 E	
9654.0	8.00	9.8	343	N 17 W	100	21.4	178	S 2 E	and the second
9658.0	3.00	2.4	159	S 21 E	79	21.4	178	S 2 E	
9660.0	8.00	17.8	243	S 63 W	65	21.5	178	S 2 E	
9664.0	8.00	9.5	336	N 24 W	52	21.6	178	S 2 E	
9670.0	8.00	6.6	279		100	21.6	178	S 2 E	
9672.0	8.00	4.0	338	N 22 W	100	21.7	177	S 3 E	
9674.0	8.00	8.4	330	N 30 W	100	21.8	178	<u>S 2 E</u>	
9676.0	8,00	8.5	263	S 83 W	100	21.8	177	S 3 E	
9678.0	8.00	8.6	332	N 28 W	100	21.9	178	<u> </u>	
9680.0	8.00	8.3	326	N 34 W	100	21.9	178	S 2 E S 2 E	
9682.0	8.00	8.6	157	S 23 E	92	22.0	178	S 2 L S 3 E	
9684.0	8.00	13.1	164	S 16 E	81	20	<b>T</b> ( )	5 5 5	

_____

RIO BRAVI 20-2 Ru	0			DIP3	48				PAGE	41		
ROOSEVEL	TFIEL	.D										
UINTAH				UTA	H						ngangaran yang san san san san san nan san san san san	
02-26-84	<u></u>											
				_							مېرىرىيى دەر يېرىيى يېرىيى يېرىي يېرىيى	ana a ann a' sao ann ann an ann an Arrithmean
Dear				DIP**	CRANE		BOREHO				an a	and the second
DEPTH	WL.	ANG	<u> </u>	BEARING	GRADE	UA.	DAZ	964	IL TING			
		<u></u>	<u> </u>					in an			• • • • • • • • • • • • • • • • • • •	n gegenterspron and come distribution to the dist
9686.0	8.00	12.7	163	S 17 E	100	22.0	177	S	3 E			
9688.0	8,00	10.2	211	S 31 W	100	22.0	178	S	2 E		andersentietalises and an artist. The association of the second	
9690.0	8,00	14.3	228	S 48 W	75	22.1	177	S	<u>3 E</u>			
9692.0	8.00	7.4	147	S 33 E	60	22.2	177	S	3 E	<u></u>		energies provide the estimate of a first description of the second second
9694.0	8.00	5.6	276	N 84 W	100	22.3	177	S	3 E			
9696.0	8.00	5,9	331	N 29 W	100	22.3	177	S	3 E	<u></u>	landan da ay kanala sa ay kanala	naan ah oo ah oo ah
9698.0	8.00	4.1	282	N 78 W	100	22.3	177	S	3 E			
9700.0	8.00	2.7	291	N 69 W	100	22.3	177	S	3 E	<u></u>	thinnes we also and a standard of a series in the second series of	
9702.0	8.00	2.1	293	N 67 W	100	22.3	177	S	3 E			
9704.0	8.00	2.3	297	N 63 W	100	22.4	177	S	3 E	and the second		a
9706.0	8.00	2.3	306	N 54 W	100	22.4	177	S	3 E			
9708.0	8.00	1.3	315	N 45 W	100	22.5	177	S	3 E			an anno 1999 ann an Anna Anna Anna Anna Anna Anna
9710.0	8.00	1.5	294	N 66 W	100	22.5	177	S	3 E			
9712.0	8.00	2,1	286	N 74 W	100	22.5	177	S	3 E		entropy of the state of the second state of the state of the second state of the secon	
9714.0	8.00	6.4	233	S 53 W	100	22.5	177	S	3 E			
9716.0	8.00	5.2	354	NGW	100	22.6	177	S	3 E			
9718.0	8.00	5.3	352		100	22.6	177	- S-	3 E			an a
9720.0	8,00	5.6	353	N 7W	100	22.6	177	S	3 E			
9722.0	8.00	- 5.3	354	- N 6 W	100	22.7	177	S	3 E			endept-a-1 Andrica-adulta 1961-2000 -
· · · · · · · · · · · · · · · · · · ·	~ ~					~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		- 0		<u> </u>		

100

100

100

100

100

100

100

100

100

100

89

100

100

88

100

100

100

100

100

100

74

S 42 W

N 34 W

-N 50 W

N 83 W

N 36 W

S 2 E

S 50 W

N 19 E

S 40 W

S 36 W

N 13 W

S 12 E

N 53 W

N 15 W

N 15 W

N 22 W

N 3 W

N 15 E

S 51 W

S 19 E

172 S 8 E

S

S

S

S

S

S

S

S

S

S

S

S

S

S

S

S

S

S

S

S

S

177

177

177

176

176

177

176

176

176

177

176

176

176

176

176

176

176

176

176

176

176

22.7

22.7

22.8

22.8

22.9

22.9

22.9

23.0

23.1

23.1

23.1

23,1

23.1

23.2

23.2

23.2

23.3

23.3

23.3

23.4

23.5

3 E

3 E

3 E

4 E

3 E

4 E

4 E

4 E

3 E

4 E

4 E

4 E

4 E

4 E

4 E

4 E

4 E

4 E

4 E

4 E

4 E

8.00

8.00

8.00

8.00

8.00

8.00

8.00

8.00

8.00

8.00

8.00

8.00

8.00

8.00

8.00

8.00

8.00

8.00

8.00

8.00

8.00

6.4

1.5

1.7

1.0

2.0

3.9

9.5

2.7

6.0

6.2

6.4

7.5

10.6

5.4

10.3

2.6

5,6

5.9

6.5

14.1

12.4 231

222

326

310

277

324

178

230

19

220

216

347

168

307

345

345

338

357

15

161

9724.0

9726.0

9728.0

9730.0

9732.0

9734.0

9736.0

9738.0

9740.0

9742.0

9744.0

9746.0

9748.0

9750.0

9752.0

9754.0

9756.0

9758.0

9760.0

9764.0

9766.0

RIO BRAVI 20-2 RU				IP	~ 1 ~		1997 - 1778 - 1897 - 1997 - 1797 - 1798 - 1997 - 1797 - 1798 - 1997 - 1797 - 1798 - 1997 - 1797 - 1798 - 1997 - 1797 - 1798 - 1997 - 1797 - 1798 - 1997 - 1797 - 1798 - 1997 - 1798 - 1997 - 1798 - 1997 - 1798 - 1997 - 1798 - 1997 - 1798 - 1997 - 1798 - 1997 - 1798 - 1997 - 1798 - 1997 - 1798 - 1997 - 1798 - 1997 - 1798 - 1997 - 1798 - 1997 - 1798 - 1997 - 1798 - 1997 - 1798 - 1997 - 1798 - 1997 - 1798 - 1997 - 1798 - 1997 - 1798 - 1997 - 1798 - 1997 - 1798 - 1997 - 1798 - 1997 - 1798 - 1997 - 1798 - 1997 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 1798 - 17			
ROOSEVEL UINTAH	T FIEL	D		UT	AH					
02=26-84										s i terre ny oddygol dy - meny population (databas), orany a may - nologia databas) y databas (databas) (databas) (databas) (databas) (databas)
<b>n</b>		**FOR Ang	291976369697236666	N DIP** BEARING	아무렇게 지난 것은 것은 것은 것은 것은 것은 것은 것을 하는 것이 같아.	***E DA		BEAR		
DEPTH	WL	ANG	HL	DEANTING						
9768.0	8.00	9.5	154	<u>\$ 26 E</u>	100	23.6	176		E	
9770.0	8.00	10.9	358	N 2 W	영영관 관광관 수 있는 것 같아요. 요구	23.6	176		ŧ Ē	
9772.0	8.00	13.9	359	NIW	· · ·	23.6	176	<u> </u>	F E	
9774.0	8.00	15.1	358	N 2 W	100	23.6	176		μĒ	
9776.0	8.00	14.9	359	N 1 W		23.7	176	20. 이번 방송화 중소 이 문영했	F E	- (C)
9778.0	8.00	15.0	1	N 1 E	100	23.7	176		F E	
9780.0	8.00	9.5	12	N 12 E		23.7	176		F E	
9782.0	8.00	9.7	<u>1</u>	N 1 E	73	23.8	176		+ E	
9784.0	8,00	5.0	175	<u>\$5</u> E		23.8	176	ちゅうき さくさん ひとうちょうせい	F E F E	
9786.0	8.00	5.6	177	S 3 E	100	23.9	176		+	
9788.0	8.00	4.6	178	S 2 E S 3 W		24.1	176		• ⊑ ; Ē	
9790.0	8.00	6.0	324	S 3 W N 36 W		24.0	176			
9792.0	8.00	3.6	281	N 79 W	100	24.0	176		F =	
9794.0 9796.0	8.00	5.7	345	N 15 W	_	24.2	176		Ē	
9798.0	8.00	5.5	357	N 3 W		24.1	176		÷ F E	
9800.0	8.00	-10.6	236	8 56 W		24.2	176	- S - 6	f E	
9802.0	8.00	8.7	232	S 52 W		24.3	176	S 4	4 E 🗌 💳	
9804.0	8.00	10.0	235	S 55 W		- 24,3	176	- S- 1	¥ E	
9808.0	8.00	19,1	350	N 10 W	n sannan sanna s	24.4	176		₽Ę	
9810.0	8.00	18.0	359	N 1 W	and the second	24.6	176	200 C	ŧΕ	
9812.0	8.00	16.9		N1 E	and the second	24.6	176	a san an a	+ <b>E</b>	
9814.0	8.00	5.3	285	<u>N 75 W</u>	and the second	24.5	176		ŧ E	
9816.0	8.00	1.5	295	N 65 W		24.5	176		• Ĕ	ananyan araya ta mandantenya negaripatan tarih kitabi biraki
9818.0	8.00	5.8	286	N 74 W		24.6	176		н <u>Е</u>	
9820.0	8.00	7.0	348	N 12 W	-	24.6	1/6			
9822.0	8.00	5.7	28	N 28 E	이상 아이는 것이 같은 것이 아이에 있는 것이 가지 않는 것이 없다.	24.7	176		₽ <b>Ε</b> ∓ Ε	
9824.0	8.00	6.4	353	N 7 W		24.8	176		+ <u>c</u> + E	
9826.0	8.00	3.1	271	N 89 W N 24 W		24.9	176		<b>* ⊑</b>	· · · · ·
9828.0	8.00	2.7	250	S 70 W	-	24.8	176		+ <u>-</u> + E	
9830.0	8.00	2.7	242	S 62 W	장님은 것은 것은 것은 것이 있는 것이 같이 같이 같이 같이 많이 많이 많이 많이 많이 많이 많이 많이 했다. 말했다. 나는 것은 것이 같이 많이 많이 많이 많이 많이 많이 많이 많이 많이 없다. 나는 것은	24.9	176		+	· · · · · · · · · · · · · · · · · · ·
9834.0	8.00	3.7	239			25.0	176		+ <b>E</b>	
9836.0	8.00 8.00	2.4	229	S 49 W		25.0	176	ショント してのなう みつう あいしょう	, _ + E	
9838.0	8.00	12.8	157	S 23 E		25.0	176		μĒ	
9840.0	8.00	4.0	21	N 21 E	공항 가지 않는 것 소리는 이 같이 것 같아요.	25.1	176		ι 4 Ε	
9842.0	8.00	9.4		N 4 E		25.1	176		4 Ε	
9844.0	8.00	14.7	354	NGW		25.2	176		4 E	• • •
9846.0	8.00	13.0	40	N 40 E		25.2	176		4 E	
9848.0	8.00	5.7	352			25.3	175		5 E	

PAGE 42

RIO BRAVO 20-2 Ru				DIP3				
ROOSEVEL UINTAH	I FIEL	<u>u</u>		UTA	н	<u> </u>		
02-26-84								
		**FOR	Матто	ON DIP**		****	OREHOL	E****
DEPTH	WL.	ANG		BEARING	GRADE		영화 가지 않는 것 같은 것 같	EARING
9850.0	8.00	5.1	161	S 19 E	100	25,3	176	<u>s 4 E</u>
9854.0	8.00	11.0	235	S 55 W	60	25,3	사업 등 있다. 여기에서	S 4 E
9862.0	8.00	9.6	350	N 10 W	56	25,6	176	S 4 E
9864.0	8.00	11.2	317	N 43 W	50	25.6	175	<u>S 5 E</u>
9866.0	8.00	18.2	334	N 26 W	70	25.7	175	S 5 E
9868.0	8.00	14.0	1	N 1 E	87	25.7		S 5 E
9870.0	8.00	14.2	1	N 1 E	100	25.7		S 4 E
9872.0	8.00	15.7	358	N 2 W	62	25.7		S 4 E
9874.0	8.00	12.8	11		75	25.8		S 5 E
9876.0	8.00	2.1	99		95	25.9		S 5 E
9878.0	8.00	3.9	179		89	26.0	요즘 이 이렇게 가진 아이라	<u>S 4 E</u>
9880.0	8.00	4.4	138	S 42 E	100	26.1		S 4 E
9882.0	8.00	2.0	211		100	26.0		S 5 E
9884.0	8.00	5.6	147	S 33 E	100	26.1		S 4 E
9886.0	8,00	2.7	244	S 64 W	100	26.2		S 5 E
9888.0	8.00	3.8	265	S 85 W	100	26.1		S 5 E S 5 E
9890.0	8.00	6.6	187		100	26.2		S 5 E S 4 E
9892.0	8.00	14.6	3	N 3 E N 4 E	- 100 -	20.2	550 XXXXXX 255 XXXXXXXXXXXXXXXXXXXXXXXXX	5 4 E
9894.0	8.00	15.1	- 4	N 4 E	100	26.3		S 5 Ē
9896.0 9898.0	8.00	15.5	358	N 2 W	100	26.3		5 4 E
9898.0	8.00	11.4 4.7	-196	N 2 W	- 89	26.4		S 5 E
9900.0 9902.0	8.00	11.1	327	N 33 W	100	26.5	······································	<u>5</u> <u>4</u> <u>E</u>
9902.0	8.00	- 9,4	348	N 12 W	64	26.5		Š 5 Ē
9904.0 9906.0	8.00	- 4.0	354	N 6 W	100	26.5		Š 4 Ē
9908.0	8.00	6.4	00000000000000000000000000000000000000	N 21 W	100	26.6		S 5 E
9910.0	8.00	7.0		NIW	100	26.6	—	<u>Š</u> ŠĒ
9912.0	8.00	6.3	22 S. G. B. B. C. S.	<u>N 17 W</u>	100	26.6		S 5 E
9914.0	8.00	12.5		NOE	80	26.6	176	<u>5 4 E</u>
9916.0	8.00	15.2	359		81	26.6	그 가장이 많았다. 양양 가장이 들었는 것 같아?	S 5 E
9920.0	8.00	6.8	351		78	26.8	175	S 5 E
9922.0	8.00	6.2	348	N 12 W	100	26.9	175	S 5 E
9924.0	8.00	6.6	348	N 12 W	100	26.9	175	S 5 E
9926.0	8.00	11.5	220	S 40 W	63	27.0		S 5 E
9928.0	8.00	9.9	352	NSW	100	27.0	승규가 가슴 가지 않을까? 이 같은 것을	S 5 E
9930.0	8.00	1.8	115	S 65 E	60	27.1		S 5 E
9932.0	8.00	10.3	202		82	27.2	이 가 다니는 것 같아 이 가지 않는 것이 많은 것이 없다.	S 5 E
9934.0	8.00	1.5	88		71	27.1		S 5 E
9936.0	8.00	2.7	60		100	27.1	그는 것 이 같은 것 같은 것 같은 것 같은 것 같이 많이 많이 많이 했다.	S 5 E
9938.0	8.00	4.6	102	S 78 E	100	27.2	175	S 5 E

PAGE 43

RIO BRAVO 20-2 Ru			DIP3	48		PAUL 44					
ROOSEVELT	FIELI			UTA	H						
UINTAH 02=26-84					П			an a sa an			
		TAR	4 <b>7</b> 70	N DIP**		****	OREHOLE****				
DEPTH W	<b>l.</b>	ANG		BEARING	GRADE		승규는 사람이 가지 않는 것이 같아요. 그 같은 것이 같아요. 이 것이 있				
아이지 않는 것 않는 아이는 것 같은 것 같	.00	1.6	200 C 1 1 1 C C C C C C C C C C C C C C C	N 29 E	93	27.3	175 S 5 E				
	.00	0.9	55	N 55 E	99	27.4	175 S 5 E	•			
	.00	12.3	302	N 58 W	97	27.4	175 S 5 E 175 S 5 E	and a second second			
-	.00	15.7	2	N 2 E	100	27.6	175 S 5 E 175 S 5 E				
	.00	17.3	357 35	N 3 W N 35 E	59 100	27.6	175 S 5 E	Mari 1. an - Maria I. an - M			
	.00	17.7	356	N 35 L	100	27.6	175 S 5 E				
	.00	18.4	359	N 1 W	100	27.5	175 S 5 E	ay ya maasa ka kasa akar a sara i			
-	.00	18.2	359	NIW	100	27.7	175 S 5 E				
	.00	18.1	359	N 1 W	100	27.7	175 S 5 E				
	.00	17.5	1	NIE	91	27.8	175 S 5 E				
	.00	16.4	350	N 10 7	100	27.7	175 S 5 E				
	.00	19.1	358	N 2 W	73	27.9	175 S 5 E	· · · · · · · · · · · · · · · · · · ·			
	.00	12.0	- 3	NJE	88	28.0	175 S 5 E				
	.00	11.0	2	N 2 E	100	28.0	174 S 6 E				
9976.0 8	• 00	10.7	357	NJW	100	28.1	175 S 5 E				
9978.0 8	.00	11.5	350	N 10 W	100	28.2	175 S 5 E				
	.00	9.1	318	N 42 W	81	28.3	175 S 5 E				
이 가슴 옷을 걸 수 있는 것이 같아요. 아이는 것이 가슴	.00	13.1	353	N 7 W	77	28.3	175 S 5 E	1.12.12			
	.00	11.6	351	NgW	100	28,4	175 S 5 E 175 S 5 E				
그는 그는 것 같은 것 같은 것 같은 것 같은 것 같이 많이 많이 많이 많이 없다.	.00	10.4	358	N 2 W	71	28.4		-,			
	.00	- 5.3	-291	<u>N-69</u> ₩	- 100	28.4	175 S 5 E				
	.00	13.3	222	<u>S 42 W</u>	36	28,4					
	.00	12.4	159	S 21 E	86	28,5					
	.00	11.6	162	S 18 E	100	28.5					
	.00	9.8	156	S 24 E	86	28.5					
	.00	10.2	253	S 73 W	100	28.7	175 S 5 E 175 S 5 E	<u> </u>			
	.00	18.2	235	S 55 W	54	28.8	175 S 5 E				
	.00	12.7	152		64 63	29.0	175 S 5 E				
	.00	12.7	151	S 29 E	100	28.8	175 3 5 E				
	.00	8,5	57		100	29.0	174 5 5 E				
	.00	5.1	207	S 27 W N O E	100	29.0	175 S 5 E				
	5.00	5.3	0 	N U E	87	29.1	175 S 5 E				
	3.00 3.00	14.4	5	N 5 E	75	29.0	175 S 5 E				
	3.00	8.8	121	S 59 E	74	29.1	174 S 6 E				
-		4.0	356	N 4 W	74	29.1	175 S 5 E				
10028.0 8	3.00	7.0	000		100						

100

82

65

29.3

29.3

S

175 S 5 E

S

6 E

5 E

174

175

10028.0 8.00 4.0 356 N 4 W 10030.0 8.00 2.4 163 S 17 E

10032.0 8.00 6.6 358 N 2 W

10.6

236

S 56 W

8.00

8.00

10030.0

10034.0

PAGE 44

•						PAGE	45
RIO BRAVO		DIP348				1.1.1.1.1.1.1.1	
20-2 RU		04.414					
ROOSEVELT FIE							
UINTAH		UTAH		an a	<u></u>		
02-26-84							
<u> </u>		<u>an an a</u>	en la mais de la parte en como commit a commenza de la manda en commente e la	in an an an ann an an an an an an an an a			
	·				- Enne	<b>V V V</b>	
	**FORMATION				DAZ BE		
DEPTH WL	ANG AZ E	EARING GR	ADE	UM.	UNZ DE	ULTINO	
							an an ann an ann an ann an ann ann ann
10042.0 8.00	11.3 10	N 10 E	66	29.6	175 S	5 E	
10044.0 8.00				29.7	174 S	6 E	and the second
10046.0 8.00		N 23 E		29.7	174 S		
10048.0 8.00			100	29.8	174 S	-	
10050.0 8.00		N O E	이 승규는 것은 것이 많이	29.9	174 S		
10052.0 8.00	14.5 357			29.8	174 S	-	
10054.0 8.00		S 2 W	영양 방법에 걸려 가슴 옷을 가지 않는 것이 없다.	29.8	174 S		
10056.0 8.00		-		29.9	174 S		
10058.0 8.00				29.9	174 S		
10060.0 8.00		S 52 E		30.0	174 S 175 S		
10062.0 8.00		S 83 E		29.9 30.0	175 S 174 S		
10064.0 8.00				30.1	174 C		
10066.0 8.00				30.0	174 8		
				30.1	174 8		
		N 88 E		30.2	174 \$		
10074.0 8.0	10000 CONS	S 39 W		30.2	174 - 5		
10076.0 8.01				30.2	174 5	5 6 E T	
10078.0 8.0	0 0.9 180	S _0 E _	100	30.3	2000 CA	5 6 E	
10080.0 8.0		S 30 E		30.4	- 3.3	5 6 E	
10082.0 8.0		S 84 E	The second state of the second	30.4	174 - 5	2000 C	
10084.0 8.0		N 7 W	and the second	30.5	174 8	8 . G. 17 . S. S	
10086.0 8.0	0 12.4 313	N 47 W		30.6	174		
10088.0 8.0		N 46 W		30.6	174 8		
10090.0 8.0		N 40 W	あっかかた ちょうちょう ちょうちょう しょうちょう	30.6		6 E 6 E	
10092.0 8.0		N 37 W		30.7		6 E	
10094.0 8.0		N 52 W	요즘 가장 같은 것이 가지 않는 것	30.8 30.7	174 S	는 가지 것 같은 것 같은 것을 가지 않 <u>는 것</u> 같은 것 같은 것 같이 있다.	
10096.0 8.0		N 83 W		30.8		5 <u>6 E</u>	
10098.0 8.0		N 86 W N 85 W		30.9	174 \$		
10100.0 8.0		N 78 W		30.9		<u>6 E</u>	
10102.0 8.0 10134.0 8.0	- The second	S 14 W		31.7		5 <u>6</u> E	
10134.0 8.0		S 51 E		31.9		5 <u>6</u> E	
10144.0 8.0		N 70 E	91	31.9		5 <u>6</u> E	
10146.0 8.0		N 31 E	82	31,9		5 7 E	
10148.0 8.0		N 15 E	73	32.0	173 \$	S 7 E	a da antiga
10150.0 8.0		N 33 E	79	32.2	아이는 것은 것이 같은 것이 안 가지?	37E	
10152.0 8.0		N 33 E	79	32.2		S 7 E	
10156.0 8.0	0 9.3 64	N 64 E	53	32.2		5 7 E	
10182.0 8.0		N 46 W	100	32.8	173	5 7 E	
L					28일 - 11일 (11) 11일 - 11일 (11)		

RIO BRAVO	DIP348	PAGE 46
20-2 RU		
ROOSEVELT FIELD		
UINTAH	UTAH	
02=26-84		
	ORMATION DIP** **	**BOREHOLE****
DEPTH WI. AN		TA DAZ BEARING

		WI.	0110	~~	DEANING	•					an san an a
											1997 - 1997 1997 - 1997 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1
	10184.0	8.00	5.0	979	N 81 W	57	32.8	173	<del>57</del>		
	10208.0	8.00	3.9	127	S 53 E	100	33.1	173	공격 것이 잘 것 가지 말씀의 감탄이 드러낸	방법 방법 방법을 통하는 것이라. 이번 것이라는 것이 없는 것이다.	
	10208.0	8.00	4.6	240		100	33.3	173			
	10210.0	8.00	10.0	18	N 18 E	100	33.8	173	그는 그 관광습 문의 눈이 걸렸	방법 2019:2019:2019:2019:2019:2019:2019:2019:	
	10242.0	8.00	9.0	261	-	64	33.8	173			
	10244.0	8.00	9.0	314	N 46 W	100	33.8	173		N. 그에서 N.	
	10248.0	8.00	6.8	276		96	33.8	173			
	10252.0	00.8	21.4	1	N 1 E	10	33.7	173		· · · · · · · · · · · · · · · · · · ·	
	10252.0	8.00	21.2			44	33.9	173			
	10262.0	8.00	20.1				33.9	173	이 같은 것 같은 것 같은 것 같은 것 같은 것 같이 없다.		
	10282.0	8.00	36.9		N 31 W	50	34.0	172			
	10288.0	3.00	34.0	331	N 29 W	50	33,9	173	동안에 가지 않는 것이 없는 것이 가지?		
	10290.0	8.00	35.4		N 29 W	69	34.0	173			
	10292.0	8.00	34.7	324	N 36 W	52	34.1	173			
	10296.0	8.00	24.7		N 59 E	17	34,1	173			
	10340.0	8.00	11.3	308	N 52 W	52	34.9	172	이렇게 이 소장이라는 것이야 가지?		
	10368.0	8.00	-10.0	310		47	35.4	172		E	
	10370.0	8.00	7.9	262		77	35,3	173			- 27. 
	10372.0	8.00	13.6	- 62	- N 62 E	-60	- 35,5	173		٤	
	10374.0	8.00	- 7.3	145	\$ 35 E	35	35,5	172	17 - COM 2000 - MA	E	-
	10392.0	8.00	15.1	24	N 24 E	15	35.8	173	10101010 10100000 WORDDO1000000		
	10398.0	8.00	12,6	-261		- 18	35.8	172		8	
	10404.0	8.00	6.6	348	N 12 W	53	35.9	172	S 8	E	
	10406.0	8.00	12.5	232	S 52 W	87	35.9	172	S 8		
	10408.0	8.00	10.2	226	S 46 W	91	36.0	172	S 8	E	
	10410.0	8.00	13.5	230	S 50 W	100	36.1	172	<u>S</u> 8	Ē.	ala - an ann an Alan an Alan an Alan an Alan an Alan an Alan air
	10412.0	8,00	12.9	238		64	36.1	172			
	10416.0	8.00	10.0	335	N 25 W	69	36.0	172			
	10418.0	8.00	2.9	65	N 65 E	61	36.2	172	집 집에 집에 가지 않는 것을 것을 것을 것을 수 있다. 이렇게 말 것을 가지 않는 것을	E	
	10420.0	8.00	11.4	7	N 7 E	100	36.3	172			
	10422.0	8.00	6.5	218		82	36,4	172		가 많아? 그렇는 방송 가슴 옷을 잘 하는 것을 가 많을 것 같아요. 것은 것 같아요. 그는 것 같아요. 이 있는 것 같아요. 이 있는 것 같아요. 이 것 같아요. 이 것 같아요. 이 것 같아요. 이 있는 것 같아요. 이 것 이 것 같아요. 이 있 ? 이 있 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집 ? 이 집	
	10424.0	8.00	5.1	89	N 89 E	71	36.4	172			
	10436.0	8.00	7,9	84	N 84 E	29	36.6	172	안 없는 것이 같은 관계에 가슴을 많은 것을 했다.	양가 가장 방법은 것 것 같은 방법을 얻는 것 같아요. 그는 것은 것은 것이 같아.	
<u>1965, 577,787</u>	10442.0	8.00	11.7	343	N 17 W	71	36.8	172			
	10448.0	8.00			N 41 E	31	37.1	172	S 8	Ē	
	10452.0	8.00	7.8	309	N 51 W	11	37.1	172			
	10466.0	8.00	4.9		S O E	35	37.5	171		5~5~50 전 전 2~50 전 2~50 전 2~50 C 2~50	
	10468.0	8.00	9.1	124		71	37.5	171			
	10470.0	8.00	6.3	2.5.655.5.5.5.675.5.5	S 55 W	100	37.5	172			
<u>2000.000 ().</u>	10472.0	8.00	3.6	111	S 69 E	78	37.5	172	S 8	E	
							and an				

			-				PAGE	47		
RIO BRAVO	0		DIP3	548						
20-2 RU									 	
ROOSEVEL	T FIELD									
UINTAH	<u>an an a</u>	<u> </u>	UTA	<b>H</b>	an feiligeach guile an bha a' bailte a bha an t-an Traibh Chairtean an t-an t-an t-an t-an t-an t-an t-an					
02-26-84									and the second second second second second	
		<u></u>							an daga sa sha dan ƙasar ƙ	
	*	**FORMATIO				OREHOL				
DEPTH	WL.	ANG AZ	BEARING	GRADE	ПА	DAZ BI	EARING		 	

								·						
10474.0	8.00	5.5	228	S	48 V	8'	3 37	.6	171	S	9	E		·
10476.0	8.00	17.3	75		75 E		37	.6	172	S	8	E		anto antona esta contra data da
10490.0	8.00	9.3	263	S		1 3	3 37	.9	171	S	9	E		
10492.0	8.00	15.4	132	S	48 E	2	37	.9	171	S	9	E		
10500.0	8.00	15.9	294		66 V	1 3	5 38	5.2	171	S	9	Ε		
10502.0	8.00	12.1	285	N	75 V	6	5 38	3.2	171	S	9	E		
10510.0	8.00	13.3	93	S	87 E	. 1	3 38	3.4	171	S	9	Ε		
10514.0	8.00	14.9	4	N	<u>4</u> E	. 6	5 38	.5	171	S	9	E		aan di dalaan dalaan di dalaa dalaa dalaan dalaa
10520.0	8.00	11.0	102	S	78 E	. 1	5 38	.6	171	S	9	E		
10524.0	8.00	6.6	344	N	16 1	1 30	5 38	5.7	171	S	9	E	<u>) () () and () () () () () () () () () () () () () </u>	ila ana i a ann airma fungar an ann
10526.0	8.00	27.1	53	N	53 E	3	5 38	.7	171	S	9	E		
10528.0	8.00	26.5	55	N	55 E	<u> </u>	+ 38	5.7	171	S	9	E		kaabkaan dda faaconadoo wee wee fe
10530.0	8.00	15.9	43	N	43 E	. 6	2 38	.9	171	S	9	E		
10532.0	00.8	5.7	231	S	51 V	1 9	5 38	.8	171	S	9	E		
10534.0	8.00	14.0	250	S	70 V	7	F 39	.0	170	S	10	E		
10536.0	8.00	16.9	342	N	1g 1	1 6.	3 35	.0	171	S	9	E		ana alan kana da kana ana da kana ana ana ana da kana ana ana ana da kana ana ana da kana ana ana da kana da ka
10556.0	8.00	18.8	344	N	16 1	1 5		-4	170		10		<u>.</u>	
10574.0	8.00	11.6	323	N	37 1	1 3	L 35	7.7	170		10	E	,	aanaana ah dadah dada ka marana
10594.0	8,00	- 9.9	256	S	76 1	/1	5 40	7.1	170	- S-		E		
10596.0	8.00	4.7	229	S	49 1	17, 7, 71	3 40	.2	170	S	10			
10598.0	8.00		233	S	53 1	1 1	3 40	1.2	169	્ર	11	E		
10614.0	8.00		-312	N	48-1	1 9	and the second sec	).6	169	Sec. 20 20	11	States and the states and	8 2	inter a construction de la constru
10616.0	8.00	3.9	296	N	64 1	1 4	こうに ひんてい ひんき ひとう ひろう ひろう	).6	169	S	11	21. S. 21. S. 19 Young 1998 Top		
10622.0	8.00	7.6	174	S	6 E	: 6		1.7	169	S			and the second	
10626.0	8.00	14.5	348	N	12 1	1. 9	电放动描入 医自己体 化自己化物 新新分子	).8	169	S	11	E		
10634.0	8.00	13.9	305	N	55 V	1 10	) 41	0	169	S	11	E		attaa.idaiaantisium
10636.0	8.00	5.2	192	S	12 1	9	9 40	1.9	169	S	11	E		

Form DOGC-4

## STATE OF UTAH

DEPARTMENT OF NATURAL RESOURCES

**DIVISION OF OIL & GAS CONSERVATION** 

State Lease No._____ Federal Lease No. Indian Lease No. 1-109-IND-5247 Fee & Pat.____

4241 STATE OFFICE BUILDING

SALT LAKE CITY, UTAH 84114 533-5771

## REPORT OF OPERATIONS AND WELL STATUS REPORT

UTAH STATE.....

COUNTY UINTAH FIELD/LEASE UTAH

The following is a correct report of operations and production (including drilling and producing wells) for the month of: <u>APRIL</u>, 19<u>84</u>....

Agent's Address 5500 MING AVE. BAKERSFIELD, CA 93309 _____

Compa	anv RL	0, BR,	AVQ-6	WI-	<u>ço.</u>	
Signed	ny RIO	be A	Nort	$\mathbf{k}$	/	
Title	AREA	PRO	DUCTI	ON	ENGINEER	

Phone No. (805) 834-0462

Sec. and % of %	Twp.	Range	Well No.	Days Produced	Barrels of Oil	Gravity	Cu. Ft. of Gas (In thousands)	Gallons of Gasoline Recovered	Barrels of Water (if none, so state)	API NUMBER/REMARKS (If drilling, depth; If shut down, cause; date and result of test for gasoline content of gas)
17	1S	1E	20-	2 30	819	34.0	1929	0	471	4304731422 TESTING
										MAY 2   1984
								T	RECEI	VED
									MAY 21	1984
									DIVISION GAS & M	of OIL NING
										. "
				к.,	3					

GAS: (MCF) Sold_____NONE Flared/Vented Used On/Off Lease <u>1929</u>

OII	Lor	COND	ENSATE	:: (To	be	reported	in	Barrels)	
-----	-----	------	--------	--------	----	----------	----	----------	--

On hand at beginning of month		
Produced during month		
Sold during month	410.19	
Unavoidably lost	-	
Reason:		
On hand at end of month		

DRILLING/PRODUCING WELLS: This report must be filed on or before the sixteenth day of the succeeding month following production for each well. Where a well is temporarily shut-in, a negative report must be filed. THIS REPORT MUST BE FILED IN DUPLICATE.

Note: The API number must be listed on each well.

Form DOGC-4

## STATE OF UTAH



State Lease No. Federal Lease No Indian Lease No1 - 109 - IND - 5247 Fee & Pat.____

**DIVISION OF OIL & GAS CONSERVATION** 4241 STATE OFFICE BUILDING

SALT LAKE CITY, UTAH 84114

## 533 5771 **REPORT OF OPERATIONS AND WELL STATUS REPORT**

STATE UTAH COUNTY UINTAH FIELD/LEASE ROOSEVELT FEDERAL UNIT

The following is a correct report of operations and production (including drilling and producing wells) for the month of: <u>MAY</u>, 19<u>84</u>....

Agent's Address 5500 MING AVE. BAKERSFIELD, CA 93309

Company RIO BRAVO Signed Mile AREA PRODUCTI	<u>4</u> , <u>6</u> 0.
Signed Wike Wal	<b>2</b> 5 /
Title AREA PRODUCTI	ON ENGINEER
<i>U</i>	Υ

Phone No. (805) 834-0462

Sec. and % of %	Twp.	Range	Well No.	Days Produced	Barrels of Oil	Gravity	Cu, Ft, of Gas (In thousands)	Gallons of Gasoline Recovered	Barrels of Water (if none, so state)	API NUMBER/REMARKS (If drilling, depth; If shut down, cause; date and result of test for gasoline content of gas)
SW SE 17	15	1E	20-	2 22	361	33.8	370	0	1227	4304731422 TESTING
	-									JUN - 6 1984
	-									
										,
							-			• •
						,				
	,									

GAS: (MCF) NONE Sold_____ Flared/Vented NONE Used On/Off Lease 370

OIL or	COND	EN	ISA'	TE:	(To	be re		in Barrels)
-					-		10	0

On hand at beginning of month	409	
Produced during month		
Sold during month		
Unavoidably lost	^	
Reason:		
On hand at end of month		

DRILLING/PRODUCING WELLS: This report must be filed on or before the sixteenth day of the succeeding month following production for each well. Where a well is temporarily shut-in, a negative report must be filed. THIS REPORT MUST BE FILED IN DUPLICATE.

Note: The API number must be listed on each well.



Central Division-Rocky Mountain District Security Life Building Suite 2600 Denver, Colorado 80202-4330 303/825-5101

JAN 07 1985

January 3, 1984

State of Utah Attn: Claudia L. Jones Well Records Specialist 4241 State Office Bldg. Salt Lake City, UT 84114 DIVISION OF OIL, GAS & MINING

Dear Ms. Jones:

Attached please find a second copy of the completion notice for the Roosevelt Unit 20-2 along with all attachments (except copy of electric logs) which was sent to your office on August 28, 1984 according to our records.

The well was in ownership transition at the time of completion and while the operator was Rio Bravo, the completion was signed by an engineer of Santa Fe Energy. A copy of everything was also sent to the Bureau of Land Management, Vernal.

If you need more information, please contact me at the above address.

Sincerely,

SANTA FE ENERGY COMPANY

Janetta Lindner Engineering Technician

encl.



Гогл	n DGCC-3						SUBMI	או דו		(FE•	T 1.	י הח	מואז	-5247	L
	• • •		<u> </u>		OF UT		• ,	. ^	struct	iber Jo- ions on ic side)				DCation H	×ō.
	•	011 &	. G Ą S	CONSER		СОМ	MISSION	<u>'                                    </u>					-	fration f	
	WELL CO	MPLETI	ON C	OR RECO	MPLET	ONR	ROPIT	<u>s</u> h	<b>97</b> ,591					iray	
1	. TYPE OF WEL	L:	OIL. WELL	W WELL		41	592	53	VI			ACRE	EMENT	I NAME	
	N TYPE OF COM	PLETION:	DEEP- EN	PLOG PACK			Diber IAN	07.	1005	J.	S. PARS			Velt	
	2. FAME OF OPERAT				<u> </u>			U/	1985				evel	lt Unit	
_	Rio Bra					<u>î</u> u	DIVISI	JIN Ú	)F		9. WEL	<u>1 ×0.</u> J 2(	)-2		
-	Bravo Oil	Co.,	30th	Flr	201 1	Missi	onuSti	5 M	San 9	4105	10. FIE	LD AN	D 7001	, DE WILDCAT	
	L. LOCATION OF WEL	L (Report	location	clearly and in 42' FSL	accordance	with any	State requir	ement	*)*		B.			I Field	TRY
	At top prod. Inf		,		Sec.	1/ 11	S KIL	USM			OX.	AREA		IS RIE US	
			. 1								Sec	• 1/		IS RIE US	זיינכ
23	At total depth 01980' FW		FNL	TRIBAL	14. PE	RMIT NO.		DATE	ISSUED		12. cot	NTT O	) <b>k</b>	13. BTATE	
_	<u>Sec 2</u> 0;	<u>ris ri</u>	E US	M NE N	1 43-0	047-	314221	12-	16-8-	3	Uin			Utal	1
	12-30-83		T.D. RZAG	1	те сонрі. ( 6-1-8		prod.) 18		ATIONS (D 5479		T, GL, ET	c)•	19. 1	LLET. CABIPURLA	
	. TOTAL DEPTH, MD	A TYD 2	1. PLUE, 1	BACK T.D., MD 4			IPLE CONFL.		23. INTE			T TOOL		CABLE TOOLS	
24	10,690'M		.0638							<u>→  </u>	<u>X</u>		25		AL
	Green R	iver l	0,11	4' - 99	81' M	D G	reen R	ive	r 9,7	46'	- 959	951		Yes.	
Ļ	AC ANALYSIS		9,93		א י80' MI הסווכה				HCAC				27. *	AR WELL COMED	
20	DIL, SOI	nic, G	Sama,	Densit	x - N	eutro	n, Dip	۲ ۱	3HC 1 71ELE	4000 (*TR12	5110	6		Yes	
_	-														
25	ACOUSTIC							e set in	well)	ENTING	RECORD				
. —	CABING BILL	WEIGH:	I, LB./JT.	DEPTH S	IET (MD)	HOL	E SIZE	e et in	well) CLN	ENTING	RECORD			AMOUNT PULLI	
			H40	. DEPTH 8	IET (MD)	ног		556	crx 5. bbx	slur	ry			none	
	2011	94#	H40 H40S	. DEPTH 8	IET (ND)	ног 2 14	6 ¹¹	•	crx 5. bbx		ry				
	20" 20" 10 3/4" 7"	94# 40.5	H40 H40S	. рерти в 80 ТС250	IT (MD)	ног 2 14	5 512E 6 ¹¹ 3/4 ¹¹	556	crx 5. bbx	<u>slur</u> 50/50	ry			none	
-	20" 20" 10 3/4" 7"	94# 40.5	r. 15./57. H40 H40S	. DEPTH 8 	I I I I I I I I I I I I I I I I I I I	но 2 	5 512E 6 ¹¹ 3/4 ¹¹	<u>556</u> 310	5. bbx 5. str 5. str 5. str 30.	slur 50/50	TY DOZ UBING	RECO		none none	
-	20" <u>20"</u> <u>10 3/4"</u> <u>7</u> "	94# 40.5 23-26	r. 15./57. H40 H40S	. DEPTH 8 80 TC 250 	D	но 2 	5 \$122 6'' 3/4'' 7/8''	<u>556</u> 310	5. bbx 5. sx !	slur 50/50	TY DOZ	RECO		none none	
	20" 20" 10 3/4" 7" 8. 8122 1. PERFORATION REC		1. LB/FT. H40 H40S # LI ) p vol, size	DEPTH 8 80 TC 250 10,4 NTR RECORI	D BACRE CI	но 2 14 9	E SIZE 6 ¹¹ 3/4 ¹¹ 7/8 ¹¹ BCREEN (M 82.	- 556 31 ( ») AC	5. bbx 5. bbx 30. 30. 8122 2. 7/8 1D, SHOT.	slur 50/50 7 	UBING 9675	RECO	) 	none none Packel set (M 9547 1 EEZE, ETC.	
	20" 20" 10 3/4" 7" 8. 8122 1. PERFORATION REC		1. LB/FT. H40 H40S # LI ) p vol, size	DEPTH 8 80 TC 250 10,4 NTR RECORI	D BACRE CI	но 2 14 9	E SIZE 611 3/411 7/811 BCREEN (M SCREEN (M SZ DEPTH IN1	556 31( ) ) AC	5. bbx 5. bbx 30. 8125 2. 7/8 1D. SHOT. . (MD)	slur 50/50 7 	TY DOZ DUBING DEFTE SI 9675 URE, CE DURT AM	RECO ET (MI I MENT	D)	none none PACKEL BET (M 95471 EEZE, ETC.	
	20" 20" 10 3/4" 7" 8. 8122 1. PERFORATION REC		1. LB/FT. H40 H40S # LI ) p vol, size	DEPTH 8 80 TC 250 10,4 NTR RECORI	D BACRE CI	но 2 14 9	E SIZE 6 ¹¹ 3/4 ¹¹ 7/8 ¹¹ BCREEN (M BCREEN (M BCREEN (M 10,111 9,93	556 310 b) ACC TEBVAL 4 1 - 1 4 1 - 1	5. bbx 5. bbx 30. 5. size 30. 5. size 5. size	slur 50/50 1 	UBING DEFTE BI 9675 URE, CE DURE, CE	RECO ET (MI I MENT D KINI gal	) ( SQU ) 07 ) 15	none none Packer set (M 9547 ' EEZE, ETC. MATERIAL CRED B HC1	
	20" 20" 10 3/4" 7" 9. \$122		1. LB/FT. H40 H40S # LI ) p vol, size	DEPTH 8 80 TC 250 10,4 NTR RECORI	D BACRE CI	но 2 14 9	E SIZE 6 ¹¹ 3/4 ¹¹ 7/8 ¹¹ BCREEN (M BCREEN (M BCREEN (M 10,111 9,93	556 310 b) ACC TEBVAL 4 1 - 1 4 1 - 1	5. bbx 5. bbx 9. sx ! 80. 812E 2. 7/8 10. shot. . (mp) 9.981 !	slur 50/50 1 	UBING DEFTE BI 9675 URE, CE DURE, CE	RECO ET (MI I MENT D KINI gal	) ( SQU ) 07 ) 15	none none Packer set (M 9547 ' EEZE, ETC. MATERIAL CRED B HC1	
	20" 20" 10 3/4" 7" 8. 8122 1. PERFORATION REC		LI H40 H40S H40S H40S H LI LI Val, size 124 84 128	DEPTH 8 80 TC 250 10,4 NTR RECORD NTR RECORD 0.44'' -0.44'' -0.44'' -0.44''	holes holes	но 2 14 9	E SIZE 6 ¹¹ 3/4 ¹¹ 7/8 ¹¹ BCREEN (M BCREEN (M	556 310 ) ) ACI TERVAL 4 ' - 0 4 ' - 0 6 ' -	5. bbx 5. bbx 5. bbx 5. bbx 5. cm 5. cm	slur 50/50 7 	UBING DEFTE BI 9675 URE, CE DURE, CE	RECO	b) SQUE or b 159	none none PACEEL SET (N 95471 EEZE, ETC. MATTRIAL ESED & HC1 & HC1	
	20" 10 3/4" 7" 8. 8122 1. PERFORATION REC 10,114'-9 9,934'-9 9,746'-9 3.* 472 FIRST PRODUCT	<u>желения</u> 94# 10_5 23-26 тор (мр совр (Литег 9981 ¹ 9780 ¹ 9595 ¹	LI H40 H40S H40S H40S H LI LI Val, size 124 84 128	- 0.44" - 0.44"	holes holes holes	но 2 14 9	E SIZE 6 ¹¹ 3/4 ¹¹ 7/8 ¹¹ BCREEN (M BCREEN (M	556 310 ) ) ACI TERVAL 4 ' - 0 4 ' - 0 6 ' -	5. bbx 5. bbx 5. bbx 5. bbx 5. cm 5. cm	slur 50/50 7 	UBING DEFTE BI 9675 URE, CE DURE, CE	RECO ET (MI MENT D KING gal gal	D) C SQU D OF 1 1 5 9 1 5 9 STATU( I-in)	none none PACKER BET (M 9547 ' EEZE, ETC. MATERIAL ESED & HC1 & HC1 & HC1	
- 121	20" 20" 10 3/4" 7" 8. 8.22 1. PEBFORATION REC 10,114'-9 9,934'-9 9,746'-9 3.*	<u>желения</u> 94# 10_5 23-26 тор (мр совр (Литег 9981 ¹ 9780 ¹ 9595 ¹	LI H40 H40S H40S H LI Val, size 124 84 128 PRODUCT	- 0.44" - 0.44"	holes holes holes holes	PROD R. 708	E SIZE 6 ¹¹ 3/4 ¹¹ 7/8 ¹¹ BCREEN (M BCREEN (M	556 310 ) ) ACI TERVAL 4 ' - 0 4 ' - 0 6 ' -	5. bbx 5. bbx 5. bbx 5. bbx 5. cm 5. cm	slur 50/50 " " FRACT 12, 15, " "	TY           poz           vubing           vubing           9675           urre, ce           ount an           500           000	RECO ET (MI MENT D KING gal gal	SQUI     SQUI     SQUI     OF     SQUI     159     159     159     STATO	none none PACKER BET (M 9547 ' EEZE, ETC. MATERIAL CRED & HC1 & HC1 & HC1 & HC1 & HC1	
	20" 10 3/4" 7" 8. 8. 8. 8. 8. 10, 114'-9 9, 934'-9 9, 746'-9 3 6-1-84 ATE OF TEST 5-24-84	<u>желая</u> 94# 40_5_ 23-26 тор (мр тор (мр тор (мр 9981 ' 9780 ' 9595 ' зом	T. LB./FT. H40 H40S # LI D Val, size 124 84 128 PRODUCT	- DEPTH 8 80 TC 250 - 10,4 NTR RECORI юттом (MD) спа питьет) - 0.44" - 0.44	holes holes holes holes holes	PROD es lift, pu	E SIZE 6 ¹¹ 3/4 ¹¹ 7/8 ¹¹ BCREEN (M BCREEN (M	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	5. bbx 5. bbx 30. 812F 2. 7/8 1D. SHOT. (MD) 9981 1 9780 1 9595 1 9595 1	slur 50/50 7 	Try           poz           UBING           DEPTE           9675           URE, CE           DETTE           000           000           WATER           14	RECO ET (MI MENT D KINI gal gal gal	p)           r           square           159           159           159           ratio           ratio	none none packet set (M 9547 ' EEZE, ETC. MATTRIAL ESED & HC1 & HC1 & HC1 & HC1 & HC1 & S09	
	20" 10 3/4" 7" 8. 8122 1. PERFORATION REC 10, 114'-9 9,934'-9 9,746'-9 3.* ATE FIRST PRODUCT 6-1-84 ATE OF JEST		T. LB./FT. H40 H40S # LI D Val, size 124 84 128 PRODUCT	- 0.44" - 0.44" - 0.44"	holes holes holes holes holes holes holes	PROD es lift, pu	E SIZE 6 ¹¹ 3/4 ¹¹ 7/8 ¹¹ BCREEN (M BCREEN (M	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2. 7/8 30. 8122 2. 7/8 1D. SHOT. (MD) 9981 1 9780 1 9780 1 9595 1 9595 1 9595 1	slur 50/50 7 1 1 1 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Try           poz           UBING           DEPTE           9675           URE, CE           DETTE           000           000           WATER           14	RECO ET (MI MENT D KIMI gal gal gal	p)           r           square           159           159           159           ratio           ratio	none none PACKER BET (M 9547 ' EEZE, ETC. MATERIAL CRED & HC1 & HC1 & HC1 & HC1 & HC1	
	20" 10 3/4" 7" 8. 8. 8. 8. 8. 10, 114'-9 9, 934'-9 9, 746'-9 3 6-1-84 ATE OF TEST 5-24-84	<u>ж</u> еления 94# 40_5 23-26 70Р (МД 50ЕД (Лятег 9981 ¹ 9780 ¹ 9595 ¹ 10М ВОСКВ 71 2 САВІНЮ Р	Image: constraint of the second se	- DEPTH 8 80 TC 250 - 10,4 NTR RECORD NTR RECORD (MD) and number) - 0.44" -	holes holes holes holes holes holes holes	PROD es lift, pu R. FOR PERIOD BBL.	E SIZE 6 ¹¹ 3/4 ¹¹ 7/8 ¹¹ BCREEN (M BCREEN (M	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2. 7/8 30. 8122 2. 7/8 1D. SHOT. (MD) 9981 1 9780 1 9780 1 9595 1 9595 1 9595 1	slur 50/50 7 	Try           poz           UBING           DEPTE           9675           URE, CE           DETTE           000           000           WATER           14	RECO ET (MI MENT D KINI gal gal gal gal shut ehui ban gal	p)           SQUI           0 or 1           1 59           1 59           1 59           1 59           1 59           1 59           0 or 1           0 or 1           0 or 1           0 or 1	none none PACKEL BET (M 9547' EEZE ETC MATERIAL CRED & HC1 & HC1 & HC1 & HC1 & HC1 & SC1 GAB-OIC EATED . 509 EAVITT-API (CORE	
	20" 10 3/4" 7" 10 3/4" 7" 20" 10 3/4" 7" 20 20 20 20 20 20 20 20 20 20	WEIGHS 94# 40.5. 23-26 70P (ND 00ED (Jater 9981 ' 9780 ' 9595 ' 9595 ' 10M BOURE TI 2 CABING P AB (Bold, 4	T. LB./FT. H40 H40S H LI D Val, size 124 84 128 PRODUCT ESTED 24 RESSURE	- DEPTH 8 80 TC 250 - 10,4 NTR RECORD NTR RECORD (MD) and number) - 0.44" -	holes holes holes holes holes holes	PROD PROD as hift, pu PROD as lift, pu PERIOD BBL 31 BO	E SIZE 6 ¹¹ 3/4 ¹¹ 7/8 ¹¹ BCREEN (M BCREEN (M	5 5 5 5 5 5 5 5 5 5 5 5 5 5	2. 7/8 30. 8122 2. 7/8 1D. SHOT. (MD) 9981 1 9780 1 9780 1 9595 1 9595 1 9595 1	slur 50/50 7 	TY DOZ DUBING DEFTE SI 9675 URE, CE DUNT AN 500 000 000 14 14 -BEL	RECO ET (MI MENT D KINI gal gal gal gal shut ehui ban gal	p)           SQUI           0 or 1           1 59           1 59           1 59           1 59           1 59           1 59           0 or 1           0 or 1           0 or 1           0 or 1	none none PACKEL BET (M 9547' EEZE ETC MATERIAL CRED & HC1 & HC1 & HC1 & HC1 & HC1 & SC1 GAB-OIC EATED . 509 EAVITT-API (CORE	
	20" 10 3/4" 7" 10 3/4" 7" 8. 8122 1. PERFORATION REC 10, 114'-! 9, 934'-! 9, 934'-! 9, 746'-! 3 ATE FIRST PRODUCT 6-1-84 ATE OF TEST 5-24-84 LOW, TURING FREMS. 4. DISPOSITION OF C	WEIGH3 94# 40.5. 23-26 70P (MD 00ED (Jmfer 9981 ' 9780 ' 9595 ' 9595 ' 10M BOURS 77 2 CABING P AB (Sold, W MENTS	r. LB./FT. H40 H40S H LI D Val, size 124 84 128 PRODUCT ESTED 24 RESSURE Some	DEPTH 8	holes holes holes holes holes holes holes holes	PROD PROD as lift, pu PROD as lift, pu PROD as lift, pu PROD as lift, pu PROD as lift, pu PROD	E SIZE 6'' 3/4'' 7/8'' BCREEN (M BCREEN	5 5 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 1 1 1 1 1 1 1 1 1 1 1 1	CIN 5. bbx 30. 8122 2. 7/8 10. SHOT. (MD) 9981 1 9780 1 9780 1 9595 1 9595 1 0 0 0 18 18	slur 50/50 7 	TEST V	RECO ET (MI MENT D KINI gal gal gal shut chur 18.4	D OF D T SQU D OF D 1 5 1 1 5 1 1 5 1 1 5 1 1 5 1 0 0 0 1 0 0 1 0 0 1 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	none none PACEEL SET (N 95471 EEZE, ETC. MATTRIAL CEED & HC1 & HC1 & HC1 & HC1 & HC1 & Sold Farmo . 509 EAVITT-API (CORE S	
	20" 10 3/4" 7" 10 3/4" 7" 8. 8122 1. PERFORATION REC 10, 114'-! 9, 934'-! 9, 934'-! 9, 746'-! 3 ATE FIRST PRODUCT 6-1-84 ATE OF TEST 5-24-84 LOW, TURING FREMS. 4. DISPOSITION OF C		r. LB./FT. H40 H40S H LI D Val, size 124 84 128 PRODUCT ESTED 24 RESSURE Some	DEPTH 8 80 TC 250 10,4 NUER RECORD NOTTOM (MD) and number) -0.44" -0.44" -0.44" -0.44" -0.44" CHORE SIZE CALCULATER 24-ROUE SIZE CALCULATER 24-ROUE SIZE Such, vented, etc	holes holes holes holes holes holes holes holes holes	PROD PROD as hift, pu PROD as hift, pu PROD as lift, pu BBL 31 BO: used	E SIZE 6'' 3/4'' 7/8'' BCREEN (M BCREEN	5 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 1 1 1 1 1 1 1 1 1 1 1 1	CLM 5. bbx 9. sx ! 30. 5. cm 8. 10. shot. (MD) 9.981 ! 9.780 ! 1.880 ! 9.780 ! 1.880 ! 1.	slur 50/50 7 	Try         poz         UBING         DEFTE         9675         URE, CE         DURE, CE	RECO ET (MI I MENT D KINN gal gal gal gal eAu Aber 18.4	SQUE SQUE SQUE STATU I 5 9 STATU I-in) COCIU OTL C	none none PACEEL BET (M 95471 EEZE, ETC. MATTRIAL CEED & HC1 & HC1 & HC1 & HC1 & HC1 & Solution of the second & Soly BAVITT-API (COBB	
	20" 10 3/4" 7" 10 3/4" 7" 8. 8. 8. 8. 1. PERFORATION REC 10, 114'-9 9, 934'-9 9, 746'-9 9, 746'-9 3. 6-1-84 ATE FIRST PRODUCT 6-1-84 ATE OF TERT 5-24-84 LOW, TUBUNS FRESS. 4. DISFORITION OF C 5. LIST OF ATTACE		r. LB./FT. H40 H40S H LI D Val, size 124 84 128 PRODUCT ESTED 24 RESSURE Some		holes holes holes holes holes holes holes holes holes	PROD PROD as hift, pu PROD as hift, pu PROD as lift, pu BBL 31 BO: used	E SIZE 6'' 3/4'' 7/8'' BCREEN (M BCREEN	5 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 1 1 1 1 1 1 1 1 1 1 1 1	CLM 5. bbx 9. sx ! 30. 5. cm 8. 10. shot. (MD) 9.981 ! 9.780 ! 1.880 ! 9.780 ! 1.880 ! 1.	slur 50/50 7 	Try           poz           UBING           DEFTE           9675           URE, CE           DETTE           000           WATES           14           -BEL           TEST	RECO ET (MI I MENT D KINN gal gal gal gal eAu Aber 18.4	SQUE SQUE SQUE STATU I 5 9 STATU I-in) COCIU OTL C	none none PACEEL BET (M 95471 EEZE, ETC. MATTRIAL CEED & HC1 & HC1 & HC1 & HC1 & HC1 & Solution of the second & Soly BAVITT-API (COBB	

## INSTRUCTIONS

General: This form is designed for submitting a complete and correct well completion report and log on all types of lands and leases to either a Federal agency or a State agency. or both, pursuant to applicable Federal and/or State laws and regulations. Any necessary special instructions concerning the use of this form and the number of copies to be submitted, particularly with regard to local, area, or regional procedures and practices, either are shown below or will be issued by, or may be obtained from, the local Federal and/or State office. See instructions on items 22 and 24, and 33, below regarding separate reports for separate completions.

If not filed prior to the time this summary record is submitted, copies of all currently available logs (drillers, geologists, sample and core analysis, all types electric, etc.), formation and pressure tests, and directional surveys, should be attached hereto, to the extent required by applicable Federal and/or State laws and regulations. All attachments should be listed on this form, see item 35.

Itam 4: If there are no applicable State requirements, locations on Federal or Indian land should be described in accordance with Federal requirements. Consult local State or Federal office for specific instructions.

ifem 18: Indicate which elevation is used as reference (where not otherwise shown) for depth measurements given in other spaces on this form and in any attachments.

Items 22 and 24: If this well is completed for separate production from more than one interval zone (multiple completion), so state in item 22, and in item 24 show the producing interval, or intervals, top(s), bottom(s) and name(s) (if any) for only the interval reported in item 83. Submit a separate report (page) on this form, adequately identified, for each additional interval to be separately produced, showing the additional data pertinent to such interval.

Item 29: "Sacks Cement": Attached supplemental records for this well should show the details of any multiple stage cementing and the location of the cementing tool.

Hem 33: Submit a separate completion report on this form for each interval to be separately produced. (See instruction for items 22 and 24 above.)

## SUMMARY OF POROUS ZONES:

SHOW ALL IMPORTANT SONES OF POROSITY AND CONTENTS THEREOF; CORED INTERVALS; AND ALL DRILL-STEM TESTS, INCLUDING 38. **GEOLOGIC MARKERS** DEPTH INTERVAL TESTED, CUSHION USED, TIME TOOL OFEN, FLOWING AND SHUT-IN FRESSURES, AND RECOVERIES FORMATION TOP BOTTOM 1-5 DESCRIPTION, CONTRACT. 1 -----

——————————————————————————————————————	]			намв			
	Sec. 1				MBAS. DBPTH	TRUB VERT. DEFTE	
	•			•			
				Green River.	5680'	180'	
				GIGON KIVCI.	3000	100	
		· · ·					
	• • • •		•				
· · · · · · · · · ·		, · ·					
		ŀ			•.		
•					· · ·		
	· ·						
					,		
			· · · · ·				
•							
					•		
•					•		

# McCall Consulting Inc. 8300 KERN CANYON ROAD, SPACE 81

8300 KERN CANYON ROAD, SPACE 8 BAKERSFIELD, CALIFORNIA 93306

PHONE 366-9102

# SUBSURFACE SURVEY



Mic Call Consulting Inc. SURVEY DATA SHEET

1 SHEET NO.

٠.

JOB NO. _____

# COMPANY ____ RIO BRAVO OIL COMPANY

ADDRESS 5500 MING AVE., SUITE 135

WELL RU 20-2

FIELD ROOSEVELT

COUNTY UNITAH

___STATE__UTAH

		TERMINAL	TERMINAL	AVERAGE	YEATIC	AL DEPTH	COULTE	AVERAGE		COURSE CL				TOTAL CO	ORDINATES	,	
CASURED DEPTH	COURSE	DRIFT ANGLE	DIRECTION OF DEVIATION	DRIFT ANGLE	COURSE	TOTAL	COURSE DEVIATION	DIRECTION OF DEVIATION	NORTH	, SOUTH	EASI .	WEST	NORTH	SOUTH	EAST	WEST	3EC
:					ASSUMED	VERTICAL	TO 2472		 						<b></b>		
58		0° <u>25</u>	s -88- W		1 1	2658.00		i	( 			·		0.01		0.41	
39		0° 25	S -32- W			2839.99				۔ بور	· · · · · · · · · · · · · · · · · · ·			0.80		1.77	
22		0° 25	S -30- W		T 1	3021.98		<b>b</b> a		* • • • •	1			2.86		3.01	I
D4		0 ⁰			1	3203.97				• •	! 			3.89		3.6	
 B7		0° 25	S -67- W			3386.97			9	· · · ·	• · · · · · · · ·	, . }		4.36	<b>.</b> <b>.</b> <b>.</b>	4.71	1
72		0° 25	S -33- E			3571.95		1				i 		6.67		5.41	ľ
56	1	0° 25	S -02- E	<b>[</b> •.		3755.94			•			۱ <b>-</b>		8.97	!	4.69	
39		0° 75	S -C6- E	ļ	· • • • • • • • • • • • • • • • • • • •	3938.92								11.36		4.52	
53		1 ⁰	S -05- W			4152.90			P	1	I		{	14.63	 	4,49	i
35 35	· [	10	S -13- W		• • • • • • • • • • • • • • • • • • • •	4334.87				· · · · · · · · · · · · · · · · · · ·				17.76	b an	4.99	r ·
14	1	10	S-09- E	1		4513.84						· · · · · ·		20.89		5.10	ľ ŀ
07		1° 50	S -02- E		· · · · · · · ·	4706.80	1	•			1	······		·25.08		4.70	[
85		1° 25	S -20- E			4884.74	<b>"·· "·</b>		F					29.27		3.88	
52		1° 50	S -05- W	•		5251.64								38.00		2.7	
42	†i	1 ⁰	S -17- E		1	5441.59			[					42.12		12.30	
21	+	1° 50		••••		5620.55		• • •	•••	••••	· · · · · · · · · · · · · · · · · · ·			45.69	• ] ]	0.71	
90		1° 50	The second s			5889.46				1				52.05		2.32	
81	<u> </u>	10 25	S -02- W	·	1	6080.38								57.40	<b>r</b>	3.17	Į
20		10 50		<b>[</b>		6119.37					!		<b> </b>	58.45		2.85	1
25 <u>·</u>	†i	10 25	a second and a second se			6424.28		,	•	1	;		· ·	65.26		0.16	
48		1 ⁰	S -24- E	• • • • • • • • • • • • • • • • • • • •		6747.22				**************************************	••••••••••••••••••••••••••••••••••••••		<b>I</b>	71.56		0.88	
37		1 ⁰	S -16- E		1 ·· · · ·	6836.20	h			• • •	••••••			73.02		1.41	7
52	†	 1 ⁰	S -07- E			7051.17	¶ · · · · · · ·	••	·					76.70	)	2.16	
<u></u>	t i			• •••••	•••				•	•	· · ·					İ	ţ
	1	· · · · · · · · · · · · · · · · · · ·		، منحد ال	1 . 1	i h	<u>ب</u> ۲	v . )	•••	• • • •	۰. <u>۱</u>	- • • • · · ·		· ··· · ··· ·	1 · · · · · · ·	•	h 1

McCall Consulting Inc. SURVEY DATA SHEET

SHEET NO. JOB NO.

2

18

COMPANY RIO BRAVO OIL COMPANY

ADDRESS 5500 MING AVE., SUITE 135

WELL RU 20-2

FIELDROOSEVELT

COUNTY_UNITAH

STATE UTAH

MEASURED	COURSE	TERMINAL	TERMINAL DIRECTION			VERTICAL DEPTH		AVERAGE DIRECTION	COURSE COORDINATES				TOTAL CO	ORDINATES		T	
DEPTH	LENGTH	DRIFT ANGLE	DIRECTION OF DEVIATION	ANGLE	COURSE	TOTAL	COURSE DEVIATION	OF DEVIATION	NORTH	.SOUTH	EAST .	WEST	NORTH	SOUTH	LAST	WEST	5
44		1° <u>50</u>	S -25- E		·	7243.12		• •						80.73		3.32	?[
14		2 ⁰	s -30- e	L		7413.05	<u> </u>							85.33		5.71	
08 /		2 ⁰	S -45- W		·	7606.93					i			92.04		4.83	
72		4 ⁰	S -40- W			7670.84		**			1			94.51		2.	·[
04		4° 75	S -49- W	· · · · · · · · · · · · · · · · · · ·		7702.75	1				1			96.25	• ·····	0.	
57		5° 25	S -40- W		1	7755.52			· · · · ·	· · · · ·				99.71	1	2.54	Γ
20		7 ⁰	S -41- W	1		7818.13							· · · · · · · · · · · · · · · · · · ·	105.03	· · ·	7.09	
79		7° <u>50</u>	S -42- W			7876.66			F					110.61	1	12.02	
03		8° <u>25</u>	<u>s41 - W</u>			7999.49				- -	1			123.33		23.28	
27 ~		9 ⁰ 25	s -37- W	]		8023.21			1	1   	1		1	126.17		25.58	₽ }: 1
97		00	s -35- W			8092.23			i. i	· · · ·				135.64		32.46	1 °
91		1 ⁰	S -32- W			8184.65			ļ					149.92		41.91	
85		2° <u>25</u>	S -25- W			8276.73				1	· · · · · · · · · · · · · · · · · · ·			166.57.		50.95	Į
81		4 ⁰	S -21- W	1		8370.22								186.64	• • • • • • • • • • • • • • • • • • •	59.47	
76		.6°	S -17- W	!		8461.98								209.89	; I	67.	)
94	1	.6° 75	S -17- W	1		8575.19			1		•••••••••••••••••••••••••••••••••••••••		·	241.70		77.20	Į.
68		.7°	S -15- W			8646.01								262.35	 	83.12	
92		.7° 75	S -12- W		_	8764.35								298.35		<b>91.</b> 7ð	1
52 .	1	8°	S -10- W			8916.63								346.56		101.13	ľ.
09 🗸		8° 15	S -07- W			9065.88		5						394.74		108.33	1
60		8° 25	S -05- W			9209.12	· · ·	· · · · · · · · · · · · · · · · · · ·					a a company and	442.26		113.33	
20		9° 22	S -06- W			9360.18								494.77		118.38	1
72		210	S -03- W		· · · · · · · · · · · · · · · · · · ·	9502.67			1 1 1	· · · · · ·			، همه هده مع اول م	547.53	··· ·· · · · · · · · · · · · ·	122.53	1
59	4	240	S -01- W			9675.43								619.05		125.07	
							ļ		••••	1		•• •••		• • • • • • • • • •			7

McCall Consulting	Nic.	SHEET NO3
SURVEY DATA SHEET		JOB NO

TOTAL COORDINATES

EAST

**-**. ٠.

SICI.

#EST 125.03

122.99

119.37

112.39

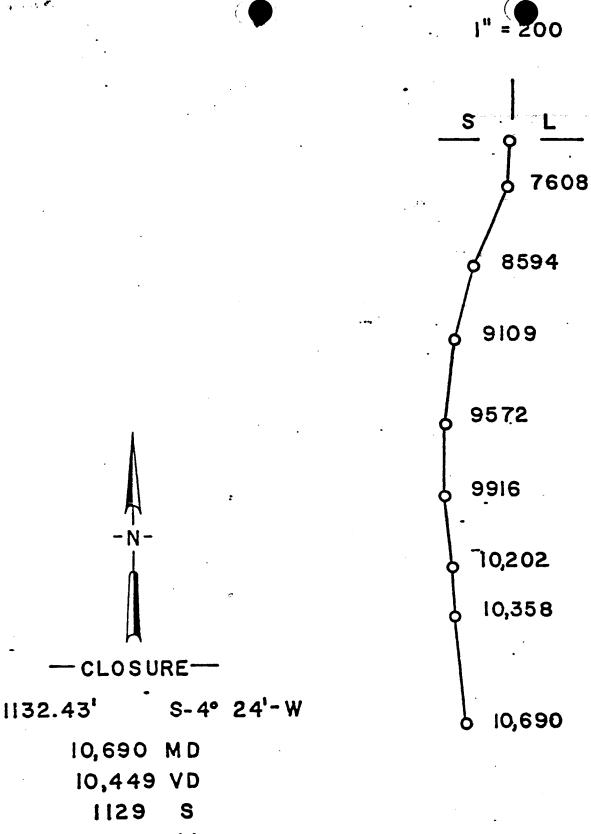
87.4

						1100	SURVE	Y DATA SHE	ET 👘			•		JOBN	
	COMPANY RIO BRAVO OIL COM WELL RU 20-2			IPANY FIELD ROOSEVELT			ADDRESS ADDRESS 5500 MING AVE., SUITE				135 UTAH				
ASURED DEPTH	COURSE	TERMINAL DRIFT ANGLE	TERMINAL DIRECTION OF DEVIATION	AVERAGE DRIFT ANGLE	VERTIC COURSE	TOTAL		AVERAGE DIRECTION OF DEVIATION	NORTH	COURSE C	CORDINATES	WEST	NORTH	TOTAL CO SOUTH	ю Т
16 1		27° <u>50</u>			*	9816.84		-					are and a second of the second	687.25	F
74		31° <u>50</u>	S -02- E			9954.36	• • • •	• • • • •		· · · · · · · · · · · · · · · · · · ·		• · · · · · · · · · · · · · · · · · · ·	• • • • • • • • • • • • • • • • • • •	765.03	ł
02 V	, ,	34 ⁰	S -04- E	-		0062.81			 : :	,				834.18	†-
58		35° 50	S -05- E		1	0190.19				• • • • • • •		1		922.83	ļ
90 V		42 ⁰	<u>s -09- e</u>		1	0449.11				• • • • • • • • • • • • • • • • • • • •	· · · · · · · · · ·	•	1	129.08	: ;
منصبي وحد مان ب							): 			1 	• 	• •			1
								• • • • • • • • • • • • • • • • • • •		: ••••	<b>.</b>	 		; +	i +
							1132.4	ota a a a a a a a a a a a a a a a a a a		•	<b>.</b>	<b></b> .	 		! +
						5	4 ⁰ 24			<b>!</b>	j	 	Į	: 	 †
	ļ									ł ;	<b> </b>	! <del> </del>	Í	i	÷
									· · ·	i	• •	1 .h			+
		1						•		•	L	\$1.000		÷	÷
• <b></b> • • · ·						•• ••• ••••	<b></b>	·	<b>_</b>			••••••			
	<u> </u>			• •• •• •• ••		·····	• • • •				•••••				1
								· · · · · · · · · · · · · · · · · · ·		1					Ì
				·•••	• • •	t .	·	· ·		• • •		I		· • · · · · · · · · · · · · · · · · · ·	ł
				*** * ····	••••	••••	··	i	- 140 1	•	<b>.</b>		į	i	t
				• • • • • • • • • • • •		••••••••••••••••••••••••••••••••••••••			•		••••••••••••••••••••••••••••••••••••••	· ····•		·*	Ť

٩.

. .

. ..



87 W



Norman H. Bangerter, Governor Dee C. Hansen, Executive Director Dianne R. Nielson, Ph.D., Division Director

355 W. North Temple • 3 Triad Center • Suite 350 • Salt Lake City, UT 84180-1203 • 801-538-5340

April 18, 1985

Santa Fe Energy Company for Rio Bravo Oil Company 7200 I-40 West Amarillo, Texas 79106

Attention: Brenda Littau

Gentlemen:

Re: Roosevelt Unit 20-2 TIS RIE SEC 20 API# 43-047-31422

Brenda, thank you for sending the MONTHLY OIL AND GAS PRODUCTION and DISPOSITION REPORTS for the months of April, May, and September 1984 through February 1985.

As you will notice, we are missing the June, July, and August reports for 1984. Will you please send them to us as soon as possible so the information on this well will be up-to-date.

You help will be greatly appreciated.

Sincerely,

Vicky Carney Office Specialist, Production

cc: Dianne R. Nielson Ronald J. Firth Norman C. Stout



United States Department of the Interior

BUREAU OF LAND MANAGEMENT UTAH STATE OFFICE 324 SOUTH STATE, SUITE 301 SALT LAKE CITY, UTAH 84111-2303 IN REPLY REFER TO

3180 (U-922)

# RECEIVED

CERTIFIED MAIL RETURN RECEIPT REQUESTED

Working Interest Owners

JUL 2 9 **1985** 

JIVISIUN OF OIL GAS & MINING

Re: Roosevelt Unit Uintah and Duchesne Counties

Gentlemen:

On March 15, 1985, the Bureau of Land Management received notification via certified mail that Bravo Oil Company, doing business in Utah as Rio Bravo Oil Company, resigned as Operator of the Roosevelt Unit in accordance with Section 5 of the unit agreement. The notice of intent to resign will become effective 6 months after date of receipt assuming all parties have been properly notified. As provided in Section 5 of the Roosevelt Unit Agreement, it is stated that "until a successor unit operator is selected and approved, as hereinafter provided, the Working Interests Owners shall be jointly responsible for the performance of the duties of Unit Operator and shall not later than 30 days before such resignation becomes effective, appoint a common agent to represent them in any action to be taken hereunder." As such, a common agent is to be selected by August 15, 1985, who will represent the Working Interest Owners in unit matters until a successor unit operator is chosen in accordance with Section 6 of the unit agreement.

If you need further information, do not hesitate to call this office.

R. A. Henricks Acting Chief, Branch of Fluid Minerals

bcc: Ute Tribe BIA DM/Vernal State 0&G/ File -Roosevelt Unit

orm 9–331 Dec. 1973	Form Approved. Budget Bureau No. 42–R1424
UNITED STATES	5. LEASE
DEPARTMENT OF THE INTERIOR	I-109-IND-5247
GEOLOGICAL SURVEY 081815	6. IF INDIAN, ALLOTTEE OR TRIBE NAME Lite & Ouray
SUNDRY NOTICES AND REPORTS ON WELLS	7. UNIT AGREEMENT NAME
SUNDER NUTICES AND REPORTS ON WELLS	Roosevelt
Do not use this form for proposals to drill or to deepen or plug back to a diffe eservoir. Use Form 9–331–C for such proposals.)	8. FARM OR LEASE NAME
	Roosevelt Unit -
1. oil gas other	9. WELL NO.
2. NAME OF OPERATOR	20-2
SANTA FE ENERGY COMPANY	10. FIELD OR WILDCAT NAME
3. ADDRESS OF OPERATOR Denver,	Bluebell Field
2600 Security Life Bldg/Colo 80202	11. SEC., T., R., M., OR BLK. AND SURVEY OR
4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space	AREA
helow) 142 FSL 2457 FWL SUC 17	NE/NW Sec 20 T1S-R1E
AT SURFACE 2640 FSL & 1100 FWL	12. COUNTY OR PARISH 13. STATE
AT TOP PROD INTERVAL SPETALL 2370 - WA	Uintah Utah
AT TOTAL DEPTH: 10,638' MD (Green River	14. API NO.
16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOT	ICE, 43.047.31422
REPORT, OR OTHER DATA	15. ELEVATIONS (SHOW DF, KDB, AND WD)
	5479'GL
REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF	: -
TEST WATER SHUT-OFF	
SHOOT OR ACIDIZE	(NOTE: Report results of multiple completion or zone
SHOOT OR ACIDIZE	(NOTE: Report results of multiple completion or zone change on Form 9-330.)
SHOOT OR ACIDIZE	
SHOOT OR ACIDIZE	change on Form 9-330.) y state all pertinent details, and give pertinent dates, It is directionally drilled, give subsurface locations and

. .

1.16	<b>FC</b>	5	I	V	
32	AUG	1	3	1986	È Ce

DIVISION OF OIL, GAS & MINING

Subsurface Safety Valve: Manu. an	d Type	Set @	)FI
			-
18. I hereby certify that the forego	ing is the and correct	August	11, 1986
John S. McCatl	nain		
U	(This space for Federal or State office use)	-	•••
APPROVED BY	TITLE DATE		
CONDITIONS OF APPROVAL, IF ANY:			
			-

*See Instructions on Reverse Side

SANTA FE ENERGY COMPANY 2600 Security Life Bldg Denver, Colorado 80202

## RECOMPLETION ROOSEVELT UNIT #20-2

- 7/16/86: Circ 3 days to equalize. Ran carbon oxygen logs 6500-9575'.
- 7/22/86: CIBP set @ 9575' and 2 sx cement on top of CIBP were placed as requested by Jerry Kenczka of the BLM. Mr. Kenczka waived the necessity to file an intent to move to a new zone in the Green River formation. Perforations below the bridge plug are all in the Green River formation from 10,114'-9595'.
- 7/25/86: Perforate <u>91</u>50-<u>54</u>', 9134-39', 8966-74', 8951-60', 8936-48', 8826-31', <u>8788</u>-92', 101 holes (47') Green River frm.
- 7/26/86: Acidize w/15,000 gals 50% HCL acid w/additives & nitrogen. Max rate nitrogen & fluid 13 BPM @ 6200#.
- 7/28/86: Perforate <u>8564-66</u>', 7719-28', <u>7671-81</u>', 45 holes (21') Green River frm.
- 7/29/86: Acidize 8564-66' w/500 gals 15% HCL w/additives. Max rate: 5 BPM @ 3300#.
- 7/30/86: Acidize 7719-28' w/1000 gals 15% HCL w/additives. Max rate: 1.4 BPM @ 4500#.
- 7/31/86: Acidize 7671-81' w/1000 gals 15% HCL w/additives + inhibitor. Max rate: 8.8 BPM @ 4800#.
- 8/01/86: Install dual hanger tbg spool for 273 jts 2-1/16" & 2-7/8" tbg. End of tbg @ 9147'.
- 8-06-86: Pumping @ 98 SPM, 1500#. Recovering load water w/all perforations open.
- 8-10-86: 2300# pressure, 80 SPM, 8 BO, 23 BW, trace gas. Venting gas to pit.

March 17, 1988

Gavilan Petroleum, Inc. 4885 South 900 East, Suite 305 Salt Lake City, Utah 84117

> Re: Successor of Operator Roosevelt Unit Green River Participating Area Uintah County, Utah

Gentlemen:

We received an indenture dated December 9, 1987, whereby Walker Energy Group resigned as Operator of the Green River Participating Area and Gavilan Petroleum, Inc. was designated as Operator of the Green River Participating Area for the Roosevelt Unit Agreement, Uintah County, Utah.

This indenture was executed by all required parties. The signatory parties have complied with Section 6 of the unit agreement. The instrument is hereby accepted effective as of March 16, 1988. Please advise all interested parties of the change in unit operator.

Sincerely,

Orig. Sgd: J.A. Fouts

for Robert A. Henricks Chief, Branch of Fluid Minerals

Enclosure

bcc: District Manager - Vernal (w/enclosure) <u>Division of Oil, Gas and Mining</u> Branch of Lands and Minerals Operations (U-942) File - Roosevelt Unit (w/enclosure) Accounts - Denver Agr. Sec. Chron

U-922:TAThompson:tt:03-17-88 0013U

AR 18

Ì,

DIVISION OF CHL, GAS & MINING



United States Department of the Interior

BUREAU OF LAND MANAGEMENT VERNAL DISTRICT OFFICE 170 SOUTH 500 EAST VERNAL, UTAH 84078



July 19, 1988



DIVISION OF CIL, GAS & MINING

Caloco Energy, Inc. P. O. Box 131505 Dallas, TX 75218

> Re: Operations Within Roosevelt Unit Uintah County, Utah

Gentlemen:

It is the understanding of this office that Caloco Energy considers themselves to be the new operator for approximately seven wells within the Roosevelt Unit Green River Participating Area.

Please be advised that the following problems exist because of this action since the Roosevelt Unit is a Federally supervised unit:

1. Any action requiring approval must be filed with this office or our Bureau of Land Management State Office depending upon the action and approved prior to initiating any work or considering a change in operator effective. This viewpoint is consistent with the Federal regulations, Notices to Lessee's (NTL'S), Onshore Orders, policies, etc. that govern the management of Federally supervised lands.

2. As per the Unit Agreement, the Unit Operator is the only recognized operator within the participating area(s) of a unit, unless the unit agreement allows for a sub-operator which must first be approved by our State Office.

Therefore, regardless of whether Caloco Energy, or any other operator other than the Unit Operator, claims to be operating unit wells within a Federally supervised unit, the Unit Operator is the party held liable and responsible for all operations within a participating area boundary. Only for those wells not considered to be unit wells could this office recognize another operator other than the Unit Operator. Typically, this situation involves wells that have been drilled outside of a participating area boundary and for which a nonpaying unit well determination has been made. Thus, this office cannot recognize Caloco Energy as the operator for those wells in which you consider yourselves to be the operator for within the Green River Participating Area of the Roosevelt Unit.

Should the Unit Operator wish to enter into an agreement with another party to operate wells within a participating area, this office does not become involved in such agreements so long as all of the parties involved understand that it is the Unit Operator that this office holds liable and responsible for all operations within the Unit. This includes all of the necessary paperwork requirements, proper well signs, seal requirements, penalty assessments, etc. Thus, if Caloco Energy were to enter into such an agreement with the Unit Operator for the Roosevelt Unit, this office would not need to approve such an action, but it must be understood that this office would not recognize or act upon any request submitted by Caloco Energy. As stated earlier, all paperwork requirements must be submitted by the Unit Operator.

If you have any questions regarding any of the above, please contact Jerry Kenczka of this office.

incerely,

Crzig M. Hansen ADM for Minerals

۶ç

cc: U-922 BIA Gavilan DOGM

VLC, Re: Roosevelt Unit 20-2, 43-047-31427 I have neared completion of the operator change from Rio Bravo on the above well, & have also confirmed production for most of the missing periode. For your info, E Onlis was the operator in 1989. Caloco bought them out in 1/90. The companies will be submitting the appropriate poperwork to Tiska, Le production + disposition, for Wallen @ Calcer confirmed this morning that the well has not produced since they have owned it. Thus, please prepar & reports for this well from 1/90 - 3/91 baced on this telephone conversation. I hope to have info is 87 production score

Mure L.

4/12/91

Entris

3/20/91 @ 10:20AM Call to Fred Lieber (Onling Pres.)@ 212-873 - 2596 which is # Tami Rid & previously used. No answer. 3/20/91 @ 10:25AM Call to NYC Directory Assistance re Fred J. Lieber on West End the Phone Co. provided Fred & Rebra Lieber on West End Fire. 212-362-13734 212-873-2596

3/20/91 @ 10:26AM Call to Fred Lieber@ 212-362-1373. Manawer. 3/22/91 @ 9:08 AM. Telecon with Debra Lieber, President of Onlis, 212-362-1373. Fied, les husband, is UP of Cabis. He is most familias with the status of their ownership. He is out. Settied to reach him on another line. Provided Debra w/info Brave Oil (now bante Fe) reported a transfer of operator on Roosevelt Unit 20-2 in 1990 which was effective in 1/89, but we haven't heref from Ochis, the new operator. Debra said she wasn't families will this well number, but Fred should be. the said she trusts him, he's her husband! When she reaches Fred, she will have him call me. SLS

4/11/91@ 3:50PM Telecon to Debra Kiler, Oshis, @ 212-362-1373 ne no repty on locust 20-2. She said for Walling Caloco was to Swe called us se this well. The Roosevell 20-2 well is owned by Orbis Utal, which is now owned by Caloco (for Walten in Falles). richers sold it (co.) to Caloco. state call Caloco.

4/12/91@ 9:00AM Telecon to for Wallen @ Caloco, 214-271-4172. for confirmed that Caloro bought Orbis Ex-Im Utal in # 1/90, No protty sime then. I the will prepare a sundry & send to us nothis operator clarge on the loca. 20-2.

lete 6/71.

Also, Are Bonco 14-8 well, Mr. Wallen stated this an operator change from Thoulan to Caloco is effective 4/1/11 on this well. This has been filed with the fredes, he will send a copy to un, Will do sty next week. 5/16/91 (28:52 Liftmay w/ Joe Willen @ Calou in follow up to 4/12 descussion.

# Santa Fe Energy Operating Partners, L.P.

Santa Fe Pacific Exploration Company Managing General Pariner

November 9, 1989

We have contact any one able to contact only one from trying DTS 5t.11 trying DTS 3-20-91

Sam Oil Inc. P. O. Box 1030 Roosevelt, Utah 84066

Attention: Steven A. Malnar President

RE: Roosevelt Unit Uintah County, Utah

Dear Mr. Malnar:

Mr. Charles M. Parker of Rio Bravo Oil Company has provided your correspondence to that firm with his letter of November 6, 1989.

Bravo Oil Company sold all of its right, title and interest in the Roosevalt Unit to Orbis Ex-Im Utah, Inc., 150 West End Avenue, Suite 4A, New York, New York 10023, effective January 1, 1989 at 7:00 a.m.. According to a copy of the sealed bid offer letter on the letterhead of Clements, Allen & Bufkin, Attorneys and Counselors, 200 Providence Tower, East, L.B. 2, 5001 Spring Valley Road, Dallas, Texas 75244-3910, (214)991-2600, Fred J. Lieber was the president for Orbis and Jerry W. Warren was the attorney-in-fact for Mr. Lieber. The law firm's File No. is 7006-20.

Santa Fe Energy Company, Agent for Bravo Oil Company, transferred all files --pertaining to the property that was sold to Orbis and therefore cannot be of further assistance with your concerns.

Our appreciation to Mr. Parker is expressed by a copy of this letter.

Very truly yours, Carl F. Bridges

Carl F. Bridges V Manager, Division Order Administration

CFB/leo

cc: Rio Bravo Oil Company 2000 Bering Drive, Suite 500 Houston, Texas 77057 Attn: Mr. Charles M. Parker Vice President-Land

1818 South Voss Road Suite 600 Houston, Taxas 77057 713/783-2401

I gave Freda this copy so she can write her letter of april 5, 1990,

Ontie

3/20/91 @ 10:20AM Call to Fred Liker (Onling Fred.) @ 212-873 - 2596 which 10 # Temi Rid & previously used. No answer. 3/20/91 @ 10:25AM Call to NYC Directory Assistance re Fred J. Licky on West End the Phone Co. provided Feel + Rebra Lieber on West End Pre. 212-362-13734 212-873-2596

3/20/91 @ 10:26 AM Call & Fred Lieber@ 212-362-1373. No enewer. 3/22/91 @ 9:08 AM. Telecon with Debra Lieber, President of Online, 212-362-1373. Fiel, her husband, is UP of Cibis. He is most familiar with the status of their ownership. He is out. She tried to reach him on another line. Provided Debra w/info Brave Oil (now lante Fe) reported a transfer of operator on Roosevelt Unit 20-2 in 1990 which was effective in 1/89, but we haven't heard from Orbis, the new operator. Debra said she wasn't families will this well number, but Fred should be. the said she trusts him , he's her husband! When she reaches Fred, she will have him call me. 515

4/11/91@ 3:50PM Telecon to Debra Tiles, Ortis, @ 212-362-1373 ne no reply on loosevelt 20-2. She said for Walling Coloco was to have called us it this well. The Prosevell 20-2 well is owned by Ochia Utal, which is now owned by Caloco (for Walten in Valles). Liebers sold it (co.) to Caloco sitte call Caloco.

1/12/91 @ 9:00AM Teleconto for Walten & Caloce, 214-271-4172. for confirmed that Calour bought Onlis Ex-Im Utal in # 1/90. No protter since then, The will prepare a sundry & send to us no this operator change on the hoos. 20-2.

Also, Fire Ponce 14-8 well, Mallin stated this an operator change from Thoulan to Caloco is effective 4/1/41 on this well. This has been filed with the fields, he will send a copy to us, Will do sty neat week. 5/16/91 (a 8:52 Lifting w/ fre willen & Ealow in follow up to 4/12 descussion



Norman H. Bangerter Governor Dee C. Hansen Executive Director Dianne R. Nielson, Ph.D. Division Director State of Utan DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS AND MINING

355 West North Temple 3 Triad Center, Suite 350 Salt Lake City, Utah 84180-1203 801-538-5340

March 21, 1990

N951D

CERTIFIED RETURN RECEIPT REQUESTED P 879 596 726

Ms. Brenda Littau Rio Bravo Oil Company 7200 I-40 W. 1 Security Park Amarillo, Texas 79106

Dear Ms. Littau:

# Re: Late Oil and Gas Production/Disposition Reports

This is to remind you of your responsibility to submit monthly oil and gas production and disposition reports to the Division of Oil, Gas and Mining in a timely manner. Rules R615-8-11 and R615-8-12 of the Oil and Gas Conservation General Rules state that the Monthly Oil and Gas Production Report and the Monthly Oil and Gas Disposition Report shall be submitted by the operator before the fifteenth day of the second calendar month following the month of production. A report should be filed even when all wells are shut in for the month. As of this date, our records indicate that the division has not received reports from Rio Bravo Oil Company for the months of July 1989 through January 1990.

It is requested that the delinquent oil and gas production and disposition reports be prepared and submitted to the division no later than April 6, 1990. A copy of each report form has been enclosed for your use in the event the original report forms which were sent to you have been misplaced. SENT BY: XEROX I gregopier Totte

# Santa Fe Energy Resources, Inc.

April 5, 1990

State of Utah Department of Natural Resources Division of Oil, Gas and Mining 355 West North Temple 3 Triad Center, Suite 350 Salt Lake City, Utah 84180-1203

Post-it™ brand fax transmittal memo 7671 # ot pages > 2 BRIDGES From TOS. SCHNEIDER Co. SANTA OF UTAH 268-5561 Phone #7/2 MINING 146

Attention: Ms. Vicky Carney

Re: Bravo Oil Company Roosevelt Unit 20-2 Uintah County, Utah

Gentlemen:

In response to your letter dated March 21, 1990, Bravo Oil Company sold, all of its right, title and interest in the Roosevelt Unit to Orbis Ex-Im . Utah, Inc., 150 West End Avenue, Suite 4A, New York, New York 10023,' effective January 1, 1989 at 7:00 a.m. '

Enclosed is a copy of the November 9, 1989 letter we discussed by phone today which reiterates the sale information.

Please advise if you need further information to remove Bravo Of1 Company from your records.

Sincerely,

uda Jackson

Freda Jackson Supervisor Oil Revenue & Cash Receipts

FJ/ds

Enclosure

cc: Carl Bridges

ltrs-4 (11)

1816 South Yoss, Suits 300 Houston, Texas 77087 713/783-2401 PAX 713/288-5870 FAX 713/268-5861

A Santa Fa Pacific Company

RJF

A certified letter (copy attached) was sent to the following operators on March 21, 1990, reminding them of their responsibility to submit production and disposition reports, and to advise them on which month's reports we are missing. Reports were to be submitted no later than April 6, 1990. This is a status report of these companies and their response to our letter.

### FOSSIL FUELS INC. (N5600)

Operator's receipt of 3-21-90 letter verified. No reports submitted as of this date.

### PACIFIC ENERGY AND MINING (N7655)

Operator's receipt of 3-21-90 letter verified. All wells have been sold to FIRST ZONE PRODUCTION.

### 5M, INC. (N0430)

Operator's receipt of 3-21-90 letter verified.

No reports submitted as of this date.

Operator has told division employees that they are no longer responsible for the wells as the BLM cancelled their leases.

3-30-90 Theresa Thompson of BLM told DTS that the leases were terminated due to 5M's failure to perform well tests to prove wells are non-productive. 5M is still the bonded operator and responsible for all physical work on the wells and all paperwork for three months after well pluggings. She advised that the division should continue to request reports from 5M as they are still responsible for the wells.

4-4-90 Theresa Thompson of BLM told SLS that the MMS has production reports on several of the wells up to May 1989, and a couple of the wells to November 1989. Zero production was reported on all wells up to that time. She said that federal regs require production to be reported until 3 months after plugging

4-11-90 RJF received letter from 5M w/copies of BLM lease termination letters. Letter said that if we need additional information or have further questions to contact their office.

### RAPHAEL PUMPELLY, JR. (N2825)

Operator's receipt of 3-21-90 letter verified. No reports submitted as of this date.

### RIO BRAVO OIL COMPANY (N9510)

Operator's receipt of 3-21-90 letter verified.

No reports submitted as of this date.

4-9-90 Received letter from Santa Fe Energy (agent for Rio Bravo) regarding an operator change from Rio Bravo to Orbis. RJF has letter and is checking into it.

🥠) Santa Fe Energy Resources, Inc.

February 13, 1991

Oil and Gas Tax Returns Utah State Tax Commission 160 East 300 South Salt Lake City, Utah 84134-0550

Dear Sir or Madam:

We are in receipt of your request for Oil and Gas tax return reports for Bravo Oil Company.

This is to advise you that Bravo Oil Company (FEIN 74-0863420) merged into Santa Fe Energy Company (FEIN 75-0470841) on August 1, 1989. Santa Fe Energy Company merged into its parent, Santa Fe Natural Resources, Inc. (FEIN 36-2722169) on January 8, 1990. On January 11, 1990, Santa Fe Natural Resources, Inc. changed its name to Santa Fe Energy Resources, Inc.

Sincerely,

Paul J. Litke

P. J. Litke Director of Tax

PJL:SJ:mcb



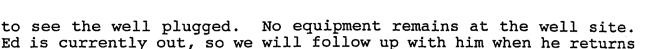
DIVISION OF OIL, GAS & MINING

### BRAVO

1616 South Voss, Suite 500 Houston, Texas 77057 713/783-2401 FAX 713/268-5537

# Division of Oil, Gas and Mining PHONE CONVERSATION DOCUMENTATION FORM

[] י	e original/copy to: Well File [] Suspense (Return Date) <u>OPERATOR FILE</u> (Location) SecTwpRng (To - Initials) <u>BOND FILE</u> (API No.)
1.	Date of Phone Call: <u>3-6-91</u> Time: <u>1:00</u>
2.	DOGM Employee (name)       L. ROMERO       (Initiated Call [3])         Talked to:       Name       P. J. LITKE       (Initiated Call [3]) - Phone No. (713 ) 783-2401         of (Company/Organization)       SANTA FE ENERGY RESOURCES, INC.
3.	Topic of Conversation: <u>CHANGE OF OPERATOR NAME FROM RIO BRAVO C/O SANTA FE (N9510)</u> TO SANTA FE ENERGY RESOURCES, INC. PER LETTER OF 2-13-91.
4.	Highlights of Conversation:



12-11-90

#### Walker E&P Corp/Texas Meridian

Walker E&P/Texas Meridian initially claimed to have sold their well, but we then discovered they had not completed all the necessary paperwork between operators and with the regulatory agencies. John Wells at Quinex will file the production and disposition reports when the operator change is complete. Texas Meridian has the next action to take, but they have been somewhat slow since early November. We will continue to follow up.

#### Raphael Pumpelly, Jr.

to the office.

Raphael, Jr. is very hard to reach. We spoke with Raphael, Sr. on September 24th and October 9th regarding late reporting, and Sr. would have Jr. contact us. We left four messages before Raphael, Jr. called on October 25th and apologized for not submitting reports. He was going to bring it up-to-date, however we have received nothing. None of the four messages we left in November. were ever returned.

The Audit section recommends the Division issue a letter requiring reports be submitted in 20 days, or an Order to Show Cause would be issued by the Board.

### Rio Bravo

Rio Bravo transferred their ownership in the Roosevelt Unit to Orbis Ex-Im in New York City. The audit section has tried to contact Orbis through Directory Information for New York City and had no luck, we left four messages with the law firm in Dallas who represented Orbis and heard nothing, and we have been working with Sante Fe (agent for Rio Bravo) who does not know how to contact Orbis.

The BLM recognizes only one operator (Gavilan) as the operator of the Green River formation in the Roosevelt Unit, but we have collected data at the sub-operator level such as Rio Bravo over the past years. We tried to get Gavilan to take over reporting, but they desire us to continue to receive the production data from the sub-operator level. We have received the Federal MRO's prepared by Gavilan through 6/90 on this well, which our Division could input. We need suggestions on how to remedy this situation for the future.

#### Fuelex

We spoke with Ray Denton, the former President of Fuelex. He said he had resigned from the company. On October 12th, he told us the company assets were sold, but he didn't remember what happened to the well we were calling about. On October 19th, Mr. Denton said he checked but he couldn't find any information relating to the

# Division of Oil, Gas and Mining PHONE CONVERSATION DOCUMENTATION FORM

Route origin	ginal/copy to: l File		(Return Date)		Other OPERATOR FILE
(Locati (API N	on) SecTwp o.)	Rng	(To - Initials)		BOND FILE
1. Date of	of Phone Call:	3-7-91	Time:	4:15	
Talke	d to:		. ROMERO		
Name	MARGIE HERMAN		_ (Initiated Call [])	- Phone No. <u>(</u>	801) 789-1362
of(Co	mpany/Organiza	tion)	BLM/VERNAL		
	WHO THEY RECOGNI	ZE AS OPER	LEASE #I-109-IND-524 ATOR OF THE ROOSEVEL , T. 1S, R. 1E - UIN	T UNIT 20-2 WE	
MARG]	IE WILL CHECK THI 1-91/BLM VERNAL	EIR RECORDS	AND CALL ME BACK AS GAVILAN AS THE OPERA PZ. (LEASEE D & J C	AP. TOR OF THIS WE	LL. GAVILAN IS

# Division of Oil, Gas and Mining PHONE CONVERSATION DOCUMENTATION FORM .

.

.

Route original/copy to: [] Well File	(To - Initials)	OPERATOR CHANGE
1. Date of Phone Call:	Time: _9	:30
2. DOGM Employee (name) Talked to: Name of (Company/Organization)	(Initiated Call []) -	Phone No. <u>(801)530-4849(</u> 1) CORPORATIONS
3. Topic of Conversation: ORBIS EX		
4. Highlights of Conversation:UT STANDING. REGISTERED AGENT IS WA SUITE 1600, SALT LAKE CITY, UTAH **PRESIDENT-CALVIN W VICE-PRESIDENT-JOS SECRETARY-JOSEPH H	AYNE SWANN/VANCOTT & BAG 84144. WALLEN III SEPH F. WALLEN	LEY LOCATED 50 S. MAIN,

Division of Oil, Gas and Mining DPERATOR CHANGE HORKSHEET	Routing:/
Attach all documentation received by the division regarding this change. Initial each listed item when completed. Write N/A if item is not applicable.	$\frac{1-\frac{1}{2}-\frac{1}{2}}{3-\frac{1}{2}}$
Change of Operator (well sold)	5- RWM 6- LCR/ee
The operator of the well(s) listed below has changed (EFFECTIVE DATE: $\frac{1-1-89}{1-1-89}$	)
SALT LAKE CITY, UT84144WAYNE CAphone (801) WAYNE SWANN/REG. AGENTphone (301)	VO OIL COMPANY FA FE FE ENERGY RESOURCES) ARPENTER 713 ) 268-5440 no. <u>N 9510(A)</u>
Hell(s) (attach additional page if needed):	
Name:       ROOSEVELT UNIT 20-2/GR       API:       43-047-31422       Entity:       9301       Sec ²⁰ Twp ^{1S} Rng         Name:       *FEE SURFACE       API:       Entity:       Sec       Twp	Lease Type: Lease Type: Lease Type: Lease Type:
DPERATOR CHANGE DOCUMENTATION	
for 1. (Rule R615-8-10) Sundry or other <u>legal</u> documentation has been reconstructed operator (Attach to this form). (kee'd 10-3-90)	ceived from <u>former</u>
N/A 2. (Rule R615-8-10) Sundry or other <u>legal</u> documentation has been received (Attach to this form). (then documentation only.)	d from <u>new</u> operator
Jul 3. The Department of Commerce has been contacted if the new operator above operating any wells in Utah. Is company registered with the state? yes, show company file number: <u>#135617</u> .	(yes not currently (yes no) If
4. (For Indian and Federal Wells ONLY) The BLM has been contacted reg (attach Telephone Documentation Form to this report). Make note comments section of this form. Management review of Federal and In changes should take place prior to completion of steps 5 through 9 belo	of BLM status in Idian well operator
CF 5. Changes have been entered in the Oil and Gas Information System (Wang. listed above. (7-10-91)	/IBM) for each well
Lf 6. Cardex file has been updated for each well listed above.	
$\frac{d^2}{d^2}$ . Well file labels have been updated for each well listed above.	
1. 8. Changes have been included on the monthly "Operator, Address, and Acc for distribution to State Lands and the Tax Commission.(7-10-91)	count Changes" memo
49. A folder has been set up for the Operator Change file, and a copy of placed there for reference during routing and processing of the origin	this page has been al documents.

117

#### ITY REVIEH

- $\mathbb{P}$ 1. (Rule R615-8-7) Entity assignments have been reviewed for all wells listed above. Were entity changes made? (yes (no) ____ (If entity assignments were changed, attach <u>copies</u> of Form 6. Entity Action Form).
- A2. State Lands and the Tax Commission have been notified through normal procedures of entity changes.

## D VERIFICATION (Fee wells only)

- Al. (Rule R615–3–1) The new operator of any fee lease well listed above has furnished a proper bond.
- A2. A copy of this form has been placed in the new and former operators' bond files.

A3.	The	former	operator	has	reques	ted	а	re	lease	e of	liability	from	thei	r bo	nd (ye	es/nc	) <u> </u>
l	Toda	ay's da	te			19		•	If	yes,	division	resp	onse	Was	made	by	letter
Ja	date	ed		]	9												

#### SE INTEREST OWNER NOTIFICATION RESPONSIBILITY

- ⁴1. (Rule R615-2-10) The former operator/lessee of any fee lease well listed above has been notified by letter dated ______ 19___, of their responsibility to notify any  $\frac{1}{1^2}$ , between the point of the second period of the second period. Documentation of such the second period of the second period of the second period. notification has been requested.
- ⁴2. Copies of documents have been sent to State Lands for changes involving State leases.

# MTNG

RWM 1. All attac	hments to th	nis form have	been microf	ilmed. Date:	And	y 12	19 <u>9/</u> .
·					$\overline{}$	· · · · · · · · · · · · · · · · · · ·	

ING

- 14. Copies of all attachments to this form have been filed in each well file.
- $\mathcal{Q}$ . The <u>original</u> of this form and the <u>original</u> attachments have been filed in the Operator Change file.

HENTS

910307 Bbm/Vernal Recognizes Gavilan as operators of well, however see letter to Caloro dated 7-19-88. * Unable to obtain documentation from Orbis EX-IM Utah, Inc.

÷ ?

COGM Form 5 Nay 5, 1987

# STATE OF UTAH

.2718432

DEPARTMENT	0F	NA	τu	RA	L	RE	so	URCÉS

SUNDRY NOTICES AND REPORTS ON WELLS The set us the fair expendent for four expendence is defined and different report.     I - 109 - IND -5247       The intermediate is a set of the set of t		lall		ice Presider	)t		1
SUNDRY NOTICES AND REPORTS ON WELLS (Do not use the four "APPRICATION FOR PLANDED and an and the property of the planded of t							· · · · · · · · · · · · · · · · · · ·
SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for propaging to drill or to deepen or plug back to a different reservoir.       6. IF INDLA, ALLOTTER OF TALE AND INCLESSION FOR PERMITS OF PLUE DEEPEND.         OTHER WELL OF ADDITION FOR PERMITS OF PLUE DEEPEND.       0.100 - 1ND - 5247         OTHER WELL OF ADDITION FOR PERMITS OF PLUE DEEPEND.       0.100 - 1ND - 5247         OTHER WELL OF ADDITION FOR PERMITS OF PLUE DEEPEND.       0.100 - 1ND - 5247         OTHER WELL OF ADDITION FOR PERMITS OF ADDITION FOR PERMITS OF PLUE DEEPEND.       0.100 - 1ND - 5247         OTHER WELL OF ADDITION FOR PERMITS OF ADDITION FOR PERMITS OF PERMITS OF PERMITS OF PERMITS OF PERMITS OF PERMITS OF ADDITION FOR PERMITS OF PER				<i>je</i> .			
SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for properly to drill or to deepen or plug back to a different reservoir. Use "APPLICATION FOR PERMIT—" for such properly. T. Unit adaktive application for properly back to a different reservoir. Use "APPLICATION FOR PERMIT—" for such properly. T. Unit adaktive application for properly. Caloco Energy, Inc.       I - 109 - IND - 5247         atms of orparators Caloco Energy, Inc.       Frank of Laser Funk Roosevelt       T. Unit adaktive for Roosevelt         p. 0. Box 181505 Dallas, Texas 75218       F. Jake of Laser Funk Roosevelt       T. Unit adaktive for Roosevelt         be the free if bolow.)       State requirements."       I. Fink of Laser Funk Roosevelt         de of free if bolow.)       State requirements."       I. Fink of Laser Funk Roosevelt         de of free if bolow.)       State requirements."       I. Fink of Laser Funk Roosevelt         de of free if bolow.)       State accordance with any State requirements."       I. Fink of Laser Funk Roosevelt         de of free if bolow.)       State accordance with any State requirements."       I. Properly of Willow."         de of free if bolow.)       State according the secondance with any State requirements."       I. Properly of Willow."         de of free if bolow.)       State according the secondance with any State requirements."       I. Properly of the secondance with any State requirements."         def of free if bolow.)       I. State according the secondance with any State requirements."       I. State accordi	41 1						•
SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drill or to deepen or plue back to a different reserroir.       6. if issue, allocres of this have I-109-IND-5247         OTHER WELL OF APPLICATION FOR PERMIT_" (or such proposals.)       I-109-IND-5247         OTHER WELL OF APPLICATION FOR PERMIT_" (or such proposals.)       I-109-IND-5247         OTHER WELL OF APPLICATION FOR PERMIT_" (or such proposals.)       I. UNIT ADDESSANT PLAN ROOSEVELT         OTHER WELL OF ADDESSANT PLAN Caloco Energy, Inc.       5. Will able to LAMP FOOL, of WILL DOOMS OF OFFICE IN SUCH P.O. BOX 181505 Dallas, Texas 75218         DOCATOR OF WELL (REPORT Iostifice diest) subt as accordance with any Blais requirements."       5. Will do. 5. Will do. 5. Will do. 5. Will do. 5. Will able proof, of WILL Buebell         ANT NUMBER 43-047-31422       16. MERATIONE (Bow whether Dr. N. OR. Sec.)       11. Socret's as January 10. SECON Sec. 20, TIS, SESW Sec. 20,							
SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this for proposals to drill or to deepen or plug back to a different reservoir.		•					
SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposite to drill or to deepen or plug back to a different reservoir.							
SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for propering to drill on to deepen or plue back to a different reservoir.       5. if issue, Alloring on This and the support of the support support of the suppor							
SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drill or to decrea or plug back to a different reservoir.       6. IF INDIAN, ALLOFTER ON FAILE NAME I - 109 - IND - 5247         OTL War APPLICATION FOR PERMIT "for such proposals.]       I - 109 - IND - 5247         OTL War APPLICATION FOR PERMIT "for such proposals.]       I - 109 - IND - 5247         OTL War APPLICATION FOR PERMIT "for such proposals.]       I. UNIT AGLEENSHT HANS ROOSEVELL         OTL War APPLICATION FOR PERMIT "for such proposals.]       I. UNIT AGLEENSHT HANS ROOSEVELL         OTL War APPLICATION FOR PERMIT "for such proposals.]       I. UNIT AGLEENSHT HANS ROOSEVELL         OTL War APPLICATION FOR PERMIT "for such proposals.]       I. UNIT AGLEENSHT HANS ROOSEVELL         OTL War APPLICATION FOR PERMIT "for such proposals.]       I. UNIT AGLEENSHT HANS ROOSEVELL UNIT         Destition of proposal for orbitals       I. Not called and proposals.]         III.       OTL BLUEDEIT       III. STATE BLUEDEIT         III.       III. CONFULTE BLUEDEIT       III. CONFUT OF ADALSE BLOOT OF ALLES CALLS AND BLOOTING ON ACIDITING ALLES FLAT         III.       III. CONFUT OF PRATION FO: FACTURE TRAINENT AGUE TRAINENT AGUE TRAINENT BLOOTING ON ACIDITING AGUE OF INTERFORM FOR BLUEDET       III. CONFUT OF ALLES AGUE AGUE TRAINENT AGUE TRAINENT BLOOTING ON ACIDITING AGUE AGUE AGUE AGUE AGUE AGUE AGUE AGUE AGUE AGUE AGUE AGUE AGUE AGUE AGUE AGUE AGUE AGUE AGU	Caloco Energy, wel] effective	Inc. has t January, 1	aken ov 1990, fr	er as Opera om Orbis EX	tor of th -IM Utah,	e Roosevei Inc.	
SUNDRY NOTICES AND REPORTS ON WELLS (Do bot use this form for proposile to drill or to deepen or plue back to a different reservoir. Use "APPLICATION FOR PERMIT-" (or such proposals.)       6. IF INDIAN, ALLOTTES ON TAKES NAME I - 109 - IND - 5247         DIL Use "APPLICATION FOR PERMIT-" (or such proposals.)       7. UNIT JOINT JO	proposed work. If well is directly next to this work.) *	onally druked, give sub	SUFIACE OCALION	s and measured and tr	ne verticat gehrum i	(	nones harry.
SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drill or to deepen or plue back to a different reservoir. Use "APPLICATION FOR PERMIT—" (or such proposals.)       6. TP INDLAM, ALLOTTER OR TAILE NAME I - 109 - IND - 5247         OTL WALL OF WALL WALL OF OFFACTOR FALL OF THE MALL OF OFFACTOR Caloco Energy, Inc.       0.00000000000000000000000000000000000	(Other)	MELTING ININ STUTI		(Nort: Report Completion of	t results of multip Recompletion Repo	ie completios on We ort and Log form.) estimated date of si	tertine any
SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drift or to deepen or plug back to a different reservoir. Use "APPLICATION FOR PERMIT—" for such proposals.)       6. IF INDIAN, ALLOTTES ON TRIES NAME I - 109 - IND - 5247         OTL WALL OF OF ALL OF THE PERMIT—" for such proposals.)       0. IND - 5247         OTL WALL OF OF ALL OF THE PERMIT—" for such proposals.)       7. UNIT Addition PADE ROOSEVELL         OTL WALL OF OF OFFICATION FOR PERMIT—" for such proposals.)       7. UNIT Addition PADE ROOSEVELL         OTL WALL OF OF OFFICATION FOR PERMIT—" for such proposals.)       7. UNIT Addition PADE ROOSEVELL         OTL WALL OF OFFICATION FOR PERMIT—" for such proposals.)       7. UNIT Addition PADE ROOSEVELL         OTL WALL OF OFFICATION FOR PERMIT—" for such proposals.)       7. UNIT Addition PADE ROOSEVELL         ADDASSES OF OFFICATION P.O. BOX 181505 Dallas, Texas 75218       8. FARM OF LARGE MAME ROOSEVELT UNIT         LOCATION OF WILL (REPORT Tockide diself abd in accordance with any State requirements." 24 2' FSL 2457' FWL 887' FNL 2370' FWL       10. FIELD AND FOOL, OR WILLCAT Bluebell         AMP I NUMBER 43-047-31422       16. RESPATIONE (Show whether DF, ST, OR, State)       12. COOMPET OF PARAMENT DATE UNIT AD UNIT AD UNIT AD UNIT AD         AMP I NUMBER 43-047-31422       16. RESPATIONE (Show whether DF, ST, OR, State)       12. COOMPET OF PARAMENT DATE UNIT AD UNIT AD UNIT AD         AMP I NUMBER 43-047-31422       16. RESPATIONE (Show whether DF, ST, OR, State)       12. COMPET OF PARAMENT DATE UNIT AD UNIT AD </td <td></td> <td></td> <td></td> <td>AHOUTING OR ACIDI</td> <td>ZING</td> <td>ABANUON HENT"</td> <td></td>				AHOUTING OR ACIDI	ZING	ABANUON HENT"	
SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drift or to deepen or plug back to a different reservoir.       6. IF INDLAM, ALLOTTES ON TRIES NAME I - 109 - IND - 5247         OTL WHY "APPLICATION FOR PERMIT-" for such proposals.)       7. UNIT AGLERNENT NAME ROOSEVELT         OTL WHY CALL OF THE WALL OF THE WALL OF THE WALL OF THE WALL OF THE WALL OF THE ADDRESS OF OFFRATOS Caloco Energy, Inc.       7. UNIT AGLERNENT NAME ROOSEVELT         OTHER ADDRESS OF OFFRATOS DOCATION OF WELL (Report location directly and in accordance with any State requirements."       8. FARM ON LEASE NAME ROOSEVELT Unit 20-2         DOCATION OF WELL (Report location directly and in accordance with any State requirements." 242' FSL 2457' FWL 887' FNL 2370' FWL       10. FIELD AND FOOL, ON WILLCAT Bluebell         11. SEC. T. W.Y. ON SLCE. AND SEGAVER OF ADDRESS OF OFFRATOR 243-047-31422       16. BLAYATIONS (Show whether DF, KT, OR, FGL)         AP'I NUMBER 43-047-31422       16. BLAYATIONS (Show whether DF, KT, OR, FGL)       13. COUNTY ON PARIAN 21. COUNTY ON PARIAN         AP'I NUMBER 43-047-31422       16. BLAYATIONS (Show whether DF, KT, OR, FGL)       13. COUNTY ON PARIAN 21. COUNTY ON PARIAN       13. STATE 21. STATE	TIST WATER SHOT-OFF	FULL OR ALTER CASING	$\square$				
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_" (or such proposals.)       I-109-IND-5247         OIL WELL OTHER       OTHER WELL OTHER       OTHER OTHER       I-109-IND-5247         OIL WELL OTHER       OTHER WELL OTHER       OTHER OTHER       I-109-IND-5247         OIL WELL OTHER       OTHER WELL OTHER       OTHER OTHER       I-109-IND-5247         OIL WELL OTHER       OTHER WELL OTHER       OTHER NO. BOX 181505 Dallas, Texas 75218       8. FARM OF LARGE MAME ROOSEVELT Unit         LOCATION OF WELL (Report location clearly and in accordance with any State requirements."       I. PIBLO AND FOOL, OR WILDCAT Bluebell         LOCATION OF WELL (Report location clearly and in accordance with any State requirements."       I. PIBLO AND FOOL, OR WILDCAT Bluebell         At surface 242' FSL 2457' FWL 887' FNL 2370' FWL       I. SECART ON ABBA SESW Sec. 20, TIS,	)	•	Indicate Nai I	ure of Notice, Repo	-		
SUNDRY NOTICES AND REPORTS ON WELLS (Do hot use this form for proposals to drift or to deepen or plug back to a different reservoir. Use "APPLICATION FOR PERMIT—" for such proposals.)       I-109-IND-5247         OIL WELL O OTHER       OTHER       7. UNIT AGLEENBAT HANS ROOSEVELL         VELL O THER       OTHER       ROOSEVELL         VAME OF OPERATOR Caloco Energy, Inc.       8. FARM OF LEASE HAME ROOSEVELL Unit         DOASS OF OPERATOR Caloco Energy, Inc.       9. WELL WOLL ON FOR PERMIT—" for such proposals.)         LOCATION OF WELL (Report location diserty and in accordance with any State requirements."       9. WELL MO. 20-2         LOCATION OF WELL SET OF SUCH OF THE ACCORDANCE WITH ANY STATE REQUIREMENTS."       10. PIELD AND FOOL, OR WILDCAT Bluebell         At murice: 242' FSL 2457' FWL 887' FNL 2370' FWL       SESW Sec. 20, TIS,	43-047-31422				Uint	ah I	
SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drift or to deepen or plug back to a different reservoir. Use "APPLICATION FOR PERMIT" (or such proposals.)       I - 109 - IND - 5247         OIL WSELL OTHER       OTHER       7. UNIT AGREEMENT HAME ROOSEVELL         OIL WSELL OTHER       OTHER         OIL WSELL OF OPERATOR Caloco Energy, Inc.       8. FARM OF LARSE MANN ROOSEVELT         ADDASSE OF OFBRATOR P.O. BOX 181505 Dallas, Texas 75218       9. WELL MO. 20-2         LOCATION OF WELL (Report location directly and in accordance with any State requirements."       10. FIRLD AND FOOL, OR WILDCAT Bluebell         242' FSL 2457' FWL Q87' FNL 2370' FWL       II. AND FOOL, OR BLE, AND ENDING			whether ny y	Ga ata )			
SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drift or to deepen or plug back to a different reservoir. Use "APPLICATION FOR PERMIT" (or such proposals.)       I - 109 - IND - 5247         OIL WATL OF OFFICATION FOR PERMIT" (or such proposals.)       I. UNIT AGREEMENT NAME ROOSEVELT         OIL WATL OF OFFICATION FOR PERMIT" (or such proposals.)       I. UNIT AGREEMENT NAME ROOSEVELT         OIL WATL OF OFFICATION FOR PERMIT"       OTHER ROOSEVELT         III.       OTHER ROOSEVELT         AMM OF OFFICATION P.O. BOX 181505 Dallas, Texas 75218       I. WHEL NO. 20-2         LOCATION OF WELL (Report location dissely and in accordance with any State requirements."       IO. FIRLD AND FOOL, OR WILDCAT         Bee also space 17 below.)       D. No Doll	242' FSL 2457'	4			11. ABC	T. E. M. OR BLE. AJ	
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.) ⁶ . IF INDIAN, ALLOTTER ON TRIBE NAME I - 109-IND-5247	Bee Also ADACH 17 Delow.)	clearly and in accordan	ice with any St	ate requirements."	· .		DCAT
SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drift or to deepen or plug back to a different reservoir. Use "APPLICATION FOR PERMIT-" (or such proposals.)       6. IF INDIAN, ALLOTTER ON TRIES NAME I-109-IND-5247         OIL WALL OTHER WALL OTHER Caloco Energy, Inc.       0. IF INDIAN, ALLOTTER ON TRIES NAME Caloco Energy, Inc.       7. UNIT AGREEMENT HANS ROOSEVELT	P.O. Box 181505				1		
SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drift or to deepen or plug back to a different reservoir. Use "APPLICATION FOR PERMIT_" (or such proposals.) (Do not use this form for proposals to drift or to deepen or plug back to a different reservoir. Use "APPLICATION FOR PERMIT_" (or such proposals.) (Do not use this form for proposals.)		Inc.					it
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_" (or such proposals.) (Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use "APPLICATION FOR PERMIT_" (or such proposals.) (Do not use this form for proposals.)							
SUNDRY NOTICES AND REPORTS ON WELLS		<b></b>		<b></b>			
6. IF INDIAN, ALLOTTER OR TRIBE NAME					1r. I -	109-IND-52	247
DIVISION OF OIL, GAS, AND MINING	<b>.</b>		- -		6. 1F IA	Indian Indian Allorium OF T	RIBS NAME

	of Oil, Gas and Mining OR CHANGE HORKSHEET			Routing:
	Il documentation received by the division reach listed item when completed. Write N/A		ble.	2_DF\$)T_5 3_VLC 4_RJF
⊈ Chan □ Desio	ge of Operator (well sold) gnation of Operator	Designation of Operator Name C		5-RWM y 6-LCR flp-
The ope	erator of the well(s) listed below	has changed (EFFEC	TIVE DATE: 1/90	)
TO (nev	(address) (address) (address) <u>P. O. BOX 181505</u> <u>DALLAS, TX 75218</u> <u>JOE WALLEN</u> phone (214) 271-4172 account no. <u>N 3410</u>	FROM (former	(address) C/O VANCOT 50 S. MAIN SALT LAKE phone (801	M UTAH, INC. T & BAGLEY , SUITE.1600 CITY, UT 84144 ) WAYNE SWANN/AGEN . <u>N 9640 (7-10-</u> 91)
Hell(s)	(attach additional page if needed):			
Name: Name: Name: Name: Name:	ROOSEVELT UNIT 20-2/GR         API: 43-047-3           FEE SURFACE         API:           INDIAN MINERALS         API:           1-109-IND-5247)         API:           API:         API:           API:         API:           API:         API:	Entity: Entity: Entity: Entity: Entity:	_ SecTwpRng _ SecTwpRng _ SecTwpRng _ SecTwpRng _ SecTwpRng	Lease Type: Lease Type: Lease Type: Lease Type: Lease Type:
OPERATO	DR CHANGE DOCUMENTATION			
	(Rule R615-8-10) Sundry or othe operator (Attach to this form). <i>(Pk</i>	one documentation only	<i>.</i> )	
<u>fer</u> 2.	(Rule R615-8-10) Sundry or other (Attach to this form). ( <i>feed 7-5-</i>	legal documentation	has been received f	rom <u>new</u> operator
<u> N/А</u> з.	The Department of Commerce has be operating any wells in Utah. Is yes, show company file number:	en contacted if the company registered	new operator above	is not currently
for 4.	(For Indian and Federal Wells Of (attach Telephone Documentation comments section of this form. changes should take place prior to	Form to this repo Management review completion of ste	ort). Make note of of Federal and India ps 5 through 9 below.	BLM status in an well operator
	Changes have been entered in the listed above.(7-10-91)			M) for each well
Λ	Cardex file has been updated for e			
<u>fip-</u> 7.	Well file labels have been updated	d for each well lis	ted above.	
	Changes have been included on the for distribution to State Lands an	e monthly "Operator nd the Tax Commissi	, Address, and Accou on. (7-10-91)	nt Changes" memo
forg.	A folder has been set up for the placed there for reference during			

#### ITY REVIEH

- 4-1. (Rule R615-8-7) Entity assignments have been reviewed for all wells listed above. Were entity changes made? (yes/(no) _____ (If entity assignments were changed, attach <u>copies</u> of Form 6, Entity Action Form).
- 2. State Lands and the Tax Commission have been notified through normal procedures of entity changes.

D VERIFICATION (Fee wells only)

- 1. (Rule R615-3-1) The new operator of any fee lease well listed above has furnished a proper bond.
- 42. A copy of this form has been placed in the new and former operators' bond files.

									liability						
la	Today'	s da	te		19	 _·	If	yes,	division	resp	onse	Was	made	by	letter
f4-	dated		r.a	}	9										

### SE INTEREST OWNER NOTIFICATION RESPONSIBILITY

#1. (Rule R615-2-10) The former operator/lessee of any fee lease well listed above has been ς notified by letter dated ______ 19____ 19___, of their responsibility to notify any person with an interest in such lease of the change of operator. Documentation of such notification has been requested.

 $^{\prime P}$ 2. Copies of documents have been sent to State Lands for changes involving State leases.

ςι. MING 1. All attachments to this form have been microfilmed. aller 17 Date: 1991.

ING

arPhi. Copies of all attachments to this form have been filed in each well file.

 $\mathscr{P}_{\mathcal{Z}}$ . The <u>original</u> of this form and the <u>original</u> attachments have been filed in the Operator Change file.

MENTS

10307 Bhm/Vernal Recognizes Cavilan as operator of well, however see letter to Caloco dated 7-19-88. dated 7-19-88. * Unable to obtain documentation from Orhis EX-Im What Inc.

Division of Oil, Gas and Mining OPERATOR CHANGE HORKSHEET	Routing:
Attach all documentation received by the division regarding this change. Initial each listed item when completed. Write N/A if item is not applicable.	2- DT8573 3- VLC 1 4- RJF
x⊠xChange of Operator (well sold) □ Designation of Agent □ Designation of Operator □ Operator Name Change Only	5_ RWM 0 6_ LQR
The operator of the well(s) listed below has changed (EFFECTIVE DATE:5-24-91	)
TO (new operator) (address)GAVILAN PETROLEUM, INC. 3030 S. MAIN, SUITE 500 SALT LAKE CITY, UT 84115 JAY MEALEY or hob Jewitt phone (801) 466-8960 account no. N 2275FROM (former operator) (address)CALOCO END P. O. BOX DALLAS, TO JOE WALLED phone (214 account no.	181505 x 75218 N 4 ) 271-4172
Hell(s) (attach additional page if needed):	
Name:RU #1/GRRVAPI:4304715550Entity:9302Sec21 Twp1S Rng1EName:RU #2/GRRVAPI:4304715551Entity:9303Sec21 Twp1S Rng1EName:RU #4/GRRVAPI:4304715549Entity:9300Sec13 Twp1S Rng1WName:RU #11/GRRVAPI:4304731428Entity:9311Sec21 Twp1S Rng1EName:RU #13/GRRVAPI:4304731414Entity:9312Sec13 Twp1S Rng1WName:RU #15-A1E/GRRVAPI:4304731696Entity:10506Sec28 Twp1S Rng1EName:RU #18-A1E/GRRVAPI:4304731687Entity:10505Sec27 Twp1S Rng1ERU #20-2/GRRVAPI:43047314229301201S1E	Lease Type: <u>INDIAN</u> Lease Type: <u>FEE</u> Lease Type: <u>INDIAN</u> Lease Type: <u>INDIAN</u> Lease Type: FEE
OPERATOR CHANGE DOCUMENTATION	
NA 1. (Rule R615-8-10) Sundry or other <u>legal</u> documentation has been recein operator (Attach to this form). (see Brin leffers dated 3-17-88 and 7-19-88)	ved from <u>former</u>
(Attach to this form). (5-24-91)	from <u>new</u> operator
NA 3. The Department of Commerce has been contacted if the new operator above operating any wells in Utah. Is company registered with the state? (yyes, show company file number:	/es/no) IT
4. (For Indian and Federal Hells ONLY) The BLM has been contacted regar (attach Telephone Documentation Form to this report). Make note or comments section of this form. Management review of Federal and Indi changes should take place prior to completion of steps 5 through 9 below	an well operator
Lef 5. Changes have been entered in the Oil and Gas Information System (Wang/I listed above. (8-7-91)	BM) for each well
$f_{cf}$ 6. Cardex file has been updated for each well listed above. (8-7-91)	
$\frac{fu}{4}$ 7. Well file labels have been updated for each well listed above. (8-7-91)	
for distribution to State Lands and the Tax Commission. (8-7-97)	
$\int d c$ 9. A folder has been set up for the Operator Change file, and a copy of t placed there for reference during routing and processing of the original	his page has been documents.

RATOR CHANGE WORKSHEET (CONTINUED	) Init	each item when completed.	Write N/A item is not applicable.
-----------------------------------	--------	---------------------------	-----------------------------------

# TITY REVIEW

- I. (Rule R615-8-7) Entity assignments have been reviewed for all wells listed above. Were entity changes made? (yes/no) _____ (If entity assignments were changed, attach <u>copies</u> of Form 6, Entity Action Form).
- V/42. State Lands and the Tax Commission have been notified through normal procedures of entity changes.

OND VERIFICATION (Fee wells only)
1. (Rule R615-3-1) The new operator of any fee lease well listed above has furnished a proper bond. Not, as of yet. 4 Upon completion of routing. 2. A copy of this form has been placed in the new and former operators' bond files.
1943. The former operator has requested a release of liability from their bond (yes(no) Today's date <i>August 7,</i> 19 <u>91</u> . If yes, division response was made by letter dated19
EASE INTEREST OWNER NOTIFICATION RESPONSIBILITY
1. (Rule R615-2-10) The former operator/lessee of any fee lease well listed above has been notified by letter dated $\frac{8/9}{19}$ 19 <u>7</u> , of their responsibility to notify any person with an interest in such lease of the change of operator. Documentation of such notification has been requested. 67 $8/30/91$ $wcI201$
A 2. Copies of documents have been sent to State Lands for changes involving State leases.
ILMING RWM 1. All attachments to this form have been microfilmed. Date: <u>August 13</u> 19 <u>91</u> .
ILING
4 1. <u>Copies</u> of all attachments to this form have been filed in each well file.
42. The <u>original</u> of this form and the <u>original</u> attachments have been filed in the Operato [®] Change file.

OMMENTS

See 8 fm letters dated 3-17-88 and 7-19-88.



Norman H. Bangerter Governor Dee C. Hansen Executive Director Dianne R. Nielson, Ph.D. Division Director



355 West North Temple 3 Triad Center, Suite 350 Salt Lake City, Utah 84180-1203 801-538-5340

August 9, 1991

Mr. Joe Wallen Caloco Energy, Inc. P.O. Box 181505 Dallas, Texas 75218

Dear Mr. Wallen:

Re: Notification of Sale or Transfer of Lease Interest - RU 4, Sec. 13, T. 1S, R. 1W, Uintah County, API No. 43-047-15549, RU 15-A1E, Sec. 28, T. 1S, R. 1E, Uintah County, API No. 43-047-31696

The division has received notification of a change of operator from Caloco Energy Inc. to Gavilan Petroleum, Inc. for the referenced wells which are located on fee leases.

Rule R615-2-10, of the Utah Oil and Gas Conservation General Rules, requires that the owner of a lease provide notification to any person with an interest in such lease, when all or part of that interest in the lease is sold or transferred.

This letter is written to advise Caloco Energy, Inc. of its responsibility to notify all individuals with an interest in these leases of the change of operator. Please provide written documentation of this notification to the division no later than August 30, 1991.

Sincerely,

In Atela

Don Staley Administrative Supervisor Oil and Gas

ldc cc: R.J. Firth WOI201

-		6-12-11	
	GAVILAN PETRO	DUM, INC.	• •
	3030 South Main, Suite 500	مستعن المناركة المراجع المراجع	
	Salt Lake City, UT 84115	INESSELVING (	
	(801) 466-8960	May 23, 1991	
	•	Called Gas. Ion 5-29-91. MAY 2 4 1991	
	/	Surve demating to	
	Mr. Calvin Wallen	She Said Garilan is now openting DIVISION OF	
	CALOCO ENERGY, INC.		
•	1919 South Shiloh Road, Suite	5 Cancer is Elle of Louis	
	Garland, TX 75042	Gavilan will notity as IT/when Calico Decomes	
	•	Re: Roosevelt Unit Royalty Payments	
	Doar Mr. Wallen:		

Gavilan Petroleum, Inc. has been advised by the Bureau of Land Management, the Ute Indian Tribe and several fee mineral owners that royalty and/or tax payments have not been paid for production revenue taken by Caloco for the Roosevelt Unit #2, #13, #15-A1 and #18-A1 wells.

In May, 1990 Gavilan became aware that Caloco had failed to make certain royalty and tax payments on the wells it operated in the Roosevelt Unit. After a demand by Gavilan, Caloco provided evidence that led Gavilan to believe the payment deficiencies were remedied. The current evidence provided to Gavilan indicates continued non-payment of royalties and/or taxes and an apparent unwillingness on the part of Caloco to fulfill its responsibilities as operator of the wells to pay royalties and taxes or to remedy the deficiency in payment of prior royalties and taxes due.

Pursuant to the authority granted Gavilan under the Unit Agreement and Unit Operating Agreement, this letter is to advise that effective May 24, 1991 at 1:00 p.m. MDT, Gavilan will take over and assume operations of the following wells in the Roosevelt Unit:

WELL NAME	API NO.	
Roosevelt Unit #1	4304715550	
Roosevelt Unit #2	4304715551	
Roosevelt Unit #4	4304715549	
Roosevelt Unit #11	4304731428	
Roosevelt Unit #13	4304731414	
Roosevelt Unit #15-A1	4304731696	
Roosevelt Unit #18-A1	4304731687	
Roosevelt Unit #20-2	4304731422	

 $\boldsymbol{\zeta}$ 

Please notify your crude oil purchaser that Gavilan is the operator of the above stated wells in the Roosevelt Unit and no further crude oil shipments, or payments for shipments already taken, should be made without prior approval from Gavilan. Please also notify all current vendors, suppliers and other interested parties that Gavilan is the operator of all the above wells in the Roosevelt Unit and no activity should be undertaken without prior approval from Gavilan or its authorized representative.

If by May 24, 1991 at 1:00 p.m. MDT, Gavilan receives all of the following information, Gavilan will suspend the action set forth herein:

1. A written statement and satisfactory evidence, including, but not limited to reports and canceled checks, indicating that all royalties due to the respective royalty owners for all of the above wells have been paid on <u>all</u> production revenue through the April, 1991 production month.

- 2. A written statement and satisfactory evidence, including, but not limited to reports and canceled checks, indicating that all severance taxes, conservation taxes, and withholding taxes for all of the above wells, including all penalty and interest, have been reported and paid to the Utah State Tax Commission through the most current period.
- 3. A written statement and satisfactory evidence, including, but not limited to reports and canceled checks, indicating that all taxes due to the Ute Indian Tribe for all of the above wells, including all penalty and interest, have been reported and paid through the most current period.
- 4. A written statement and satisfactory evidence that all ad valorem taxes for all of the above wells have either been paid or formally protested.

This notice and action will take place without further notification by Gavilan on the effective date set forth herein.

Sincerel Jay Mealey President

Z

JM/sjb

cc:

Bureau of Land Management Mr. R. A. Hendricks 324 South State Salt Lake City, UT 84111

Mr. Grant Bleazard Sundown Oil & Gas P. O. Box 33 Mountain Home, UT 84051

Bureau of Indian Affairs UNN/Ouray Agency Mr. Charles Cameron P. O. Box 130 Ft. Duchesne, UT 84026

Mr. Tom Bachtell Pruitt, Gushee and Bachtell 1850 Beneficial Life Tower Salt Lake City, UT 84111

A:CALO0523.91

Bureau of Land Management Mr. Howard B. Cleavinger, II Vernal District Office 170 South 500 East Vernal, UT 84078

Ute Indian Tribe Mr. Ferron Secakuku P. O. Box 190 Ft. Duchesne, UT 84026

Division of Oil, Gas & Mining Mr. R. J. Firth 3 Triad Center, Suite 350 355 West North Temple Salt Lake City, UT 84180-1203 There does not exist in the regulations in which well status, either Shut-in or Temporary Abandonment, relieves an operator of the responsibility to comply with any portion of the regulations, including site security and surface concerns.

Any adversely affected party who contests a decision of the authorized officer may request an administrative review before the State Director. Such requests, including all supporting documentation, shall be filed with the appropriate State Director within twenty (20) business days of receipt of the notice. Upon request and showing good cause, an extension for submitting supporting data may be granted by the State Director. Requests for administrative review should be sent to:

State Director (U-931) Bureau of Land Management Utah State Office P. O. Box 45155 Salt Lake City, Utah, 84145-0155.

If you have any questions regarding this matter please contact Wayne Bankert, Ed Forsman, or Jerry Kenczka at (435) 781-4400.

Sincerely,

Howard B. Cleavinger I AFM for Minerals

Roadrunner Oil BIA Utah DOGM

cc:

# **OPERATOR CHANGE WORKSHEET**

# X Change of Operator (Well Sold)

**Operator Name Change** 

ROUTING
1. GLH
2. CDW
3. FILE

# Designation of Agent/Operator

Merger

The operator of the well(s) listed below	w has changed, e	effectiv	e:		7.	/21/2004				
ROM: (Old Operator):	<u></u>		_	TO: (New Operator):						
V2275-Gavilan Petroleum, Inc.				N2650-Elk Production, LLC						
2011 Little Kate Road				Post Oak Lar		20				
PO Box 1329					on, TX 7705	-				
Park City, UT 84060				nousk	,	•				
-				Phone: 1-(713	751-9500					
Phone: 1-(	CA No.			<b>Unit:</b>	Roosevelt	Unit				
	CA III.	<u>.</u>		<u> </u>						
VELL(S) JAME	SEC	TWN	IRNG	API NO	ENTITY	LEASE	WELL	WELL		
AME	<b>SEC</b>	1 441			NO	TYPE	TYPE	STATUS		
JTE 1-19A1E	19	0105	010E	4304730902	1085		OW	TA		
OOSEVELT U 15-AIE				4304731696	10506	Fee	OW	Р		
OOSEVELT U 4				4304715549	9300	Fee	OW	ТА		
JTE TRIBAL 1 (RU 1)	21	010S	010E	4304715550	9302	Indian	OW	TA		
ITE TRIBAL 2 (RU 2)	21	010S	010E	4304715551	9303	Indian	OW	TA		
JTE TRIBAL 3 (RU 3)	28	010S	010E	4304715552	9304	Indian	OW	S		
OOSEVELT U 9	28	010S	010E	4304731384	9308	Indian	OW	TA		
OOSEVELT U 20-2	17	010S	010E	4304731422	9301	Indian	OW	TA		
OOSEVELT U 12 GR	20	010S	010E	4304731427	10814	Indian	OW	S		
OOSEVELT U 11	21	010S	010E	4304731428	9311	Indian	OW	S		
OOSEVELT U 10	21	010S	010E	4304731429	9309	Indian	OW	S		
OOSEVELT U 18-A1E	27	010S	010E	4304731687	10505	Indian	OW	Р		
ROOSEVELT U 13	13	010S	010W	4304731414	9312	Indian	OW	S		
		<b></b>	ļ							
		ļ	L							
			<u> </u>		-					
	L	I	<u> </u>	I	_L	I		L		

# Enter date after each listed item is completed 1. (R649-8-10) Sundry or legal documentation was received from the FORMER operator on: 8/11/2004 2. (R649-8-10) Sundry or legal documentation was received from the NEW operator on: 8/11/2004 3. The new company was checked on the Department of Commerce, Division of Corporations Database on: 4. Is the new operator registered in the State of Utah: YES Business Number: 5693065-0161 5. If NO, the operator was contacted contacted on:

6a. (R649-9-2)Waste Management Plan has been received on:	to follow
6b. Inspections of LA PA state/fee well sites requested on:	8/31/2004

7/27/2004

7.	Federal and Indian Lease Wells: The BLM and or the BIA has approved the merger, name change,or operator change for all wells listed on Federal or Indian leases on:BLMBIAapplied for
8.	Federal and Indian Units:         The BLM or BIA has approved the successor of unit operator for wells listed on:       n/a
9.	Federal and Indian Communization Agreements ("CA"):         The BLM or BIA has approved the operator for all wells listed within a CA on:         n/a
10	. Underground Injection Control ("UIC") The Division has approved UIC Form 5, Transfer of Authority to Inject, for the enhanced/secondary recovery unit/project for the water disposal well(s) listed on: <u>n/a</u>
D	ATA ENTRY:
1.	Changes entered in the Oil and Gas Database on: <u>8/31/2004</u>
2.	Changes have been entered on the Monthly Operator Change Spread Sheet on: <u>8/31/2004</u>
3.	Bond information entered in RBDMS on: 8/31/2004
4.	Fee/State wells attached to bond in RBDMS on: 8/31/2004
5.	Injection Projects to new operator in RBDMS on: <u>n/a</u>
6.	Receipt of Acceptance of Drilling Procedures for APD/New on: n/a
F1 1.	EDERAL WELL(S) BOND VERIFICATION:         Federal well(s) covered by Bond Number:         n/a
IN	DIAN WELL(S) BOND VERIFICATION:
1.	Indian well(s) covered by Bond Number: B001061
	<b>EE &amp; STATE WELL(S) BOND VERIFICATION:</b> (R649-3-1) The NEW operator of any fee well(s) listed covered by Bond NumberB000969
2.	The FORMER operator has requested a release of liability from their bond on:       3/17/2004         The Division sent response by letter on:       3/24/2004
	EASE INTEREST OWNER NOTIFICATION: (R649-2-10) The FORMER operator of the fee wells has been contacted and informed by a letter from the Division of their responsibility to notify all interest owners of this change on: <u>9/1/2004</u>
С	DMMENTS:
•	

`

•

STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES	FORM 9
DIVISION OF OIL, GAS AND MINING	5. LEASE DESIGNATION AND SERIAL NUMBER:
SUNDRY NOTICES AND REPORTS ON WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME:
Do not use this form for proposals to drill new wells, significantly deepen existing wells below current bottom-hole depth, reenter plugged wells, or to drill horizontal laterals. Use APPLICATION FOR PERMIT TO DRILL form for such proposals.	7. UNIT or CA AGREEMENT NAME:
1. TYPE OF WELL OIL WELL 🚺 GAS WELL 🗌 OTHER	8. WELL NAME and NUMBER:
2. NAME OF OPERATOR: Gavilan Petroleum, Inc.	9. API NUMBER:
3. ADDRESS OF OPERATOR: 2011 Little Kate Road, PO Box 1329, Park City, UT	10. FIELD AND POOL, OR WILDCAT:
4. LOCATION OF WELL See Attached Sheet 84060	
FOOTAGES AT SURFACE:	COUNTY:
QTR/QTR, SECTION, TOWNSHIP, RANGE, MERIDIAN:	STATE:
11. CHECK APPROPRIATE BOXES TO INDICATE NATURE OF NOTICE, REPO	
TYPE OF SUBMISSION TYPE OF ACTION	RT, OR OTHER DATA
	REPERFORATE CURRENT FORMATION
(Submit in Duplicate)	
Approximate date work will start:	
CHANGE TO PREVIOUS PLANS	TEMPORARILY ABANDON
Date of work completion:	
	OTHER:
12. DESCRIBE PROPOSED OR COMPLETED OPERATIONS. Clearly show all pertinent details including dates, depths, volume	es, etc.
Effective July 21, 2004 PREVIOUS OPERATOR: NEW OPERA	ATOR:
GAVILAN PETROLEUM, INC. N2275 ELK PRODU	CTION, LLC, N2650 imited liability company Post Oak Lane, Suite 320
NAME (PLEASE PRINT) R.J. Pinder TITLE V.P. R	uchand P. Crist
SIGNATURE DATE DATE 7/21/04	(713) 751-9500
(This space for State use only) Robert Pinder, Vice President Richard P.	Crist, Vice President
	RECEIVED
(5/2000) (See Instructions on Reverse Side)	AUG 1 1 2004

DIV. OF OIL, GAS & MINING

.

Well Name API Number	Location	Mineral Ownership
Roosevelt U 4 43-047-15549	T1S-R1W § 13: SWSW	FEE
Ute Tribal 1 / (RU1) 43-047-15550	T1S-R1E § 21: NWSW	INDIAN
Ute Tribal 2 / (RU2) 43-047-15551	T1S-R1E § 21: NWSE	INDIAN
Ute Tribal 3 (RU3) 43-047-15552	5 T1S-R1E § 28: SENE	INDIAN
Ute 1-19A1E 43-047-30902	T1S-R1E § 19: NENW	FEE
Roosevelt U 9 43-047-31384	T1S-R1E § 28: NWNE	INDIAN
Roosevelt U 13 43-047-31414	T1S-R1W § 13: NESW	INDIAN
Roosevelt U 20-2 43-047-31422	T1S-R1E § 17: SESW	INDIAN
Roosevelt U 12 GR 43-047-31427	T1S-R1E § 20: SESW	INDIAN
Roosevelt U 11 43-047-31428	T1S-R1E § 21: SESE	INDIAN
Roosevelt U 10 43-047-31429	T1S-R1E § 21: SESW	INDIAN
Roosevelt U 18-A1E 43-047-31687	T1S-R1E § 27: NWSW	INDIAN
Roosevelt U 15-A1E 43-047-31696	T1S-R1E § 28: SWNW	FEE

¥.

All operations on the FEE wells will be covered by Bond No. B000969. All operations on the INDIAN wells will be covered by a bond posted with the Bureau of Indian Affairs.

# RECEIVED

DIV. OF OIL, GAS & MINING



IN REPLY REFER TO: MS – 410 Real Estate Services Minerals & Mining Section

# **United States Department of the Interior**

# **BUREAU OF INDIAN AFFAIRS**

Uintah and Ouray Agency P.O. Box 130, 988 South 7500 East Fort Duchesne, Utah 84026-0130 (435) 722-4300

43047-31422 TIS RIE Seel7

October 3, 2005

Elk Production L.L.C. Richard P. Crist, Executive Vice President 1401 17th Street, Suite 700 Denver, CO 80202

Dear Mr. Crist;

Enclosed is the indenture, with Bureau of Indian Affairs approval for Elk Production L.L.C. as the Roosevelt Unit Operator.

My staff is continuing to process your Surface Use Agreement with the Ute Indian Tribe, lease modification for lease 14-20-H62-4692, and the Roosevelt Unit lease assignments.

Sincerely,

Christer D. Melle

Chester D. Mills Superintendent

Enclosure: Indenture
 cc: √Utah Division of Oil, Gas, and Mining
 Bureau of Land Management, Utah State Office
 Bureau of Land Management, Vernal Field Office
 Branch and Chrono Files

RECEIVED NOV 0 4 2005 DIV. OF OIL, GAS & MINING

	STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS, AND MINII	NG	FORM 9 5.LEASE DESIGNATION AND SERIAL NUMBER: INDIAN
SUNDE	RY NOTICES AND REPORTS O	N WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME:
	sals to drill new wells, significantly deepen ex ugged wells, or to drill horizontal laterals. Use		7.UNIT or CA AGREEMENT NAME: ROOSEVELT
1. TYPE OF WELL Oil Well			8. WELL NAME and NUMBER: ROOSEVELT U 20-2
2. NAME OF OPERATOR: ELK PRODUCTION, LLC			9. API NUMBER: 43047314220000
3. ADDRESS OF OPERATOR: 1401 17th Street, Suite 700,		NUMBER: 5-4505 Ext	9. FIELD and POOL or WILDCAT: BLUEBELL
4. LOCATION OF WELL FOOTAGES AT SURFACE: 0242 FSL 2457 FWL			COUNTY: UINTAH
QTR/QTR, SECTION, TOWNSHI Qtr/Qtr: SESW Section: 17	Township: 01.0S Range: 01.0E Meridian: U		STATE: UTAH
11. CHE	CK APPROPRIATE BOXES TO INDICATE	NATURE OF NOTICE, REPORT,	OR OTHER DATA
TYPE OF SUBMISSION		TYPE OF ACTION	
Elk San Juan is elect with the proposed plu- letter dated June Approval. This letter	ACIDIZE     CHANGE TO PREVIOUS PLANS     CHANGE WELL STATUS     DEEPEN     OPERATOR CHANGE     PRODUCTION START OR RESUME     PRODUCTION START OR RESUME     REPERFORATE CURRENT FORMATION     TUBING REPAIR     WATER SHUTOFF     WILDCAT WELL DETERMINATION  MPLETED OPERATIONS. Clearly show all pertin ting to plug and abandon the su ugging procedure (attached), in 24, 2010, Re: Violation of Sund issued by the BLM instructed El e plugged, begin producing again	bject well in accordance response to the certified ry Notice Conditions of lk San Juan that this well in, or converted.	Accepted by the Utah Division of
NAME (PLEASE PRINT) Merrell Olsen SIGNATURE	<b>PHONE NUMBER</b> 303 339-1919	TITLE Engineer I DATE	
N/A		8/12/2010	

# Roosevelt Unit #20-2

10 3/4" 2,500' TOC surface 7" 10,400' TOC 6,310'

Perfs: 7,671'-7,681', 7,719'-7,728', 8,564'-8,566', 8,788'-9,154', 9,595'-,9746', 9,780'-9,934', 9,981'-10,114'

Tubing unkown

Notify DOGM of P&A at least 24 hrs prior to starting work Prior to MIRU blow the well down and check deadmen MIRU, NDWHM, NUBOP POH with tubing (none shown on well diagram, have workstring available) and check RIH to 7,600' with bit. Note possible CIBP at 6,000'. If CIBP is in place call for orders Hot oil well POH and RIH with CICR set at 7,600'. Pressure test tubing, establish rate, and inject 100 sacks of cement under and 10 on top Roll hole with produced water with corrosion inhibitor Pressure test casing, if casing fails call for orders POH RIH to the base of usable water and perforate RIH and spot 60 sacks across perfs, POH, bullhead all but 20 out of the perfs POH Cut and pull casing from 50' below the base of surface Spot 100 sacks POH and WOC Tag and add cement if necessary to bring TOC to 100' above the shoe POH, NDBOP, RIH to 50' Circulate cement to surface Cut off wellhead, to off cement Weld a plate

All cement 15.8#/gal class G neat

# Division of Oil, Gas and Mining OPERATOR CHANGE WORKSHEET

(for state use only)

Change of Operator (Well Sold)	X - Operator Name Change/Merger										
The operator of the well(s) listed below has ch	<u> </u>										
FROM: (Old Operator): N2650-Elk Production, LLC 1401 17th Street, Suite 700 Denver, CO 80202				TO: (New Operator): N3770-Elk Production Uintah, LLC 1099 18th Street, Suite 2300 Denver, CO 80202							
Phone: 1 (303) 296-4505			<u> </u>	Phone: 1 (303)	) 312-8134	DOOGR		···· ··· ··· ··· ··· ··· ··· ··· ···			
WELL NAME			N DNC	Unit: API NO		ROOSE					
WELL NAME	SEC		N KING	API NU	ENTITY NO	LEASE TYPE	WELL TYPE	WELL STATUS			
SEE ATTACHED LIST								SIAIUS			
<b>OPERATOR CHANGES DOCUMEN</b> Enter date after each listed item is completed 1. (R649-8-10) Sundry or legal documentation 2. (R649-8-10) Sundry or legal documentation	was rec was rec	eived f	from the	NEW operator	on:	7/27/201					
3. The new company was checked on the <b>Depar</b>		of Co	mmerce		-	atabase on:		7/27/2011			
4a. Is the new operator registered in the State of			·	Business Num	ber:	8025875-01	61				
5a. (R649-9-2)Waste Management Plan has been				requested	_						
5b. Inspections of LA PA state/fee well sites com	-				_						
5c. Reports current for Production/Disposition &				ok	-						
6. Federal and Indian Lease Wells: The E or operator change for all wells listed on Federal						change,	DIA				
7. Federal and Indian Units:		maran	leases (	<b>bf:</b>	BLM		BIA	not yet			
The BLM or BIA has approved the success	orofu	nit one	rator fo	r wells listed on		not yet					
8. Federal and Indian Communization A					•	<u> </u>	-				
The BLM or BIA has approved the operato											
9. Underground Injection Control ("UIC				vision has appr	oved UIC Form	5, Transfei	– r of Autho	ority to			
Inject, for the enhanced/secondary recovery		oject fo					n/a	v			
DATA ENTRY:								•			
1. Changes entered in the Oil and Gas Databas				7/27/2011	_						
2. Changes have been entered on the Monthly (	Operat	or Cha	ange Sp			7/27/2011	_				
<ol> <li>Bond information entered in RBDMS on:</li> <li>Fee/State wells attached to bond in RBDMS of</li> </ol>				7/27/2011	_						
<ol> <li>Injection Projects to new operator in RBDMS</li> </ol>				<u>7/27/2011</u> n/a	-						
6. Receipt of Acceptance of Drilling Procedures		PD/Nev	w on:	i/d	- 7/27/2011						
BOND VERIFICATION:											
1. Federal well(s) covered by Bond Number:				n/a							
2. Indian well(s) covered by Bond Number:				LPM4138175	-						
3a. (R649-3-1) The NEW operator of any fee w					r	LPM41381	48 and LI	PM9046685			
3b. The FORMER operator has requested a release			[,] from th	eir bond on:	n/a	_	-				
LEASE INTEREST OWNER NOTIFI											
4. (R649-2-10) The <b>FORMER</b> operator of the fe	e wells	has be	en cont	acted and inforr		from the Div	ision				
of their responsibility to notify all interest own	ers of	this cha	ange on		7/27/2011						

# COMMENTS:

# Elk Production Uintah, LLC (N3770) from Elk Production, LLC (N2650) effective June 8, 2011

11		1		1								1
well_name	qtr_qtr	sec	twp	rng	api	entity	Lease			conf	zone	lease no
ROOSEVELT U 4	SWSW	13	1.		4304715549	9300	Fee	OW	P		GRRV	FEE
UTE TRIBAL 1 (RU 1)	NWSW	21	010S	010E	4304715550	9302	Indian	OW	TA		GRRV	14-20-H62-4692
UTE TRIBAL 2 (RU 2)	NWSE	21	010S	010E	4304715551	9303	Indian	OW	TA		GRRV	I-109-IND-5242
UTE TRIBAL 3 (RU 3)	SENE	28	010S	010E	4304715552	9304	Indian	OW	S		GRRV	14-20-H62-4692
UTE 1-19A1E	NENW	19	010S	010E	4304730902	1085	Fee	OW	P		GRRV	FEE
ROOSEVELT B2	NWSW	20	010S	010E	4304731187	9307	Fee	OW	Р		GRRV	FEE
WASATCH 6	SWSW	20	010S	010E	4304731366	221 13586	Indian	OW	Р		WSTC GRRV	14-20-H62-4699
ROOSEVELT U 9	NWNE	28	010S	010E	4304731384	9308	Indian	OW	S		GRRV	I-109-IND-5242
ROOSEVELT A-7	SWNW	19	010S	010E	4304731402	12560 13586	Fee	OW	Р		WSTC GRRV	FEE
ROOSEVELT U 13	NESW	13	010S	010W	4304731414	9312	Indian	OW	S		GRRV	I-109-IND-5242
ROOSEVELT U 20-2	SESW	17	010S	010E	4304731422	9301	Indian	OW	TA		GRRV	14-20-Н62-5247
ROOSEVELT U 12 GR	SESW	20	010S	010E	4304731427	10814	Indian	OW	TA		GRRV	I-109-IND-5242
ROOSEVELT U 11	SESE	21	010S	010E	4304731428	9311	Indian	OW	Р		GR-WS	14-20-H62-4692
ROOSEVELT U 10	SESW	21	010S	010E	4304731429	9309	Indian	OW	S		GRRV	14-20-H62-4692
WASATCH 9	NENW	28	010S	010E	4304731445	221 13586	Indian	OW	Р		WSTC GRRV	I-109-IND-5242
WASATCH 10	SWNE	21	010S	010E	4304731446	221 13586	Indian	OW	Р			I-109-IND-5242
ROOSEVELT U 5	SWSE	20	010S	010E	4304731447	13586	Indian	OW	Р		GRRV	14-20-H62-4700
ROOSEVELT C11	NESW	18	010S	010E	4304731500	12560 13586	Fee	OW	Р		WSTC GRRV	FEE
ROOSEVELT U 18-A1E	NWSW	27	010S	010E	4304731687	221 13586	Indian	OW	Р		WSTC GRRV	14-20-H62-4692
ROOSEVELT U 15-A1E	SWNW	28	010S	010E	4304731696	10506	Fee	OW	S		GRRV	FEE
MARY R. U. 278	NWSE	13	010S	010W	4304731845	12560	Fee	OW	Р		WSTC	FEE
ROOSEVELT U 3-19	NWNE	19	010S	010E	4304736304	13586	Fee	OW	Р		GRRV	FEE
ROOSEVELT U 4-19	NWSE	19	010S	010E	4304736599	12560 13586	Fee	OW	Р		WSTC GRRV	FEE
ROOSEVELT U 5-19	NESW	19	010S	010E	4304736843	12560 13586	Fee	OW	Р		WSTC GRRV	FEE
ROOSEVELT U 28-33	NWSE	28	010S	010E	4304738142	221 13586	Indian	OW	Р			14-20-H62-4691
ROOSEVELT U 7-20	NWNW	20	010S	010E	4304738292	12560	Fee	OW	DRL	С	WSTC	FEE
ROOSEVELT U 20-24	SENE	20	010S	010E	4304738329		Indian	OW	APD	С		14-20-H62-4691
ROOSEVELT U 21-41	SWSW	21	010S	010E	4304738333		Indian	OW	APD	С		14-20-H62-4691
ROOSEVELT U 21-43	SWSE	21	010S	010E	4304738873	221	Indian	OW	OPS	С	WSTC	14-20-H62-4691
ROOSEVELT U 28-14	NENE	28	010S	010E	4304738882		Indian	OW	APD	С		14-20-H62-4691
ROOSEVELT U 29-14	NENE				4304739923	221 13586	Indian		Р		WSTC	14-20-H62-4701
ROOSEVELT UNIT 20-13	NWNE	20	0105	010E	4304751501	13300	Indian	OW	APD		GRRV	14-20-H62-4691
		20	0100		1307/31301		manan	0 11	ΠIJ			1+-20-1102-4091

STATE OF UTAH		FORM 9
DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS AND MINING	5. LE	ASE DESIGNATION AND SERIAL NUMBER:
SUNDRY NOTICES AND REPORTS ON WEL	LS ^{6. IF}	NDIAN, ALLOTTEE OR TRIBE NAME:
Do not use this form for proposals to drill new wells, significantly deepen existing wells below current bottom-hole deg drill horizontal laterals. Use APPLICATION FOR PERMIT TO DRILL form for such propos	th, reenter plugged wells, or to Ro	IT or CA AGREEMENT NAME: DSeveit Unit
1. TYPE OF WELL OIL WELL I GAS WELL OTHER	8. WE	LL NAME and NUMBER:
2. NAME OF OPERATOR:		e attached
Elk Production Uintah, LLC		attach
3. ADDRESS OF OPERATOR: 1099 18th Street, Suite 2300 CITY Denver STATE CO ZIP 80202		ELD AND POOL, OR WILDCAT: e attached
4. LOCATION OF WELL		
FOOTAGES AT SURFACE: See attached	COUM	πγ: <b>Uintah</b>
QTR/QTR, SECTION, TOWNSHIP, RANGE, MERIDIAN:	STAT	E: UTAH
11. CHECK APPROPRIATE BOXES TO INDICATE NATURE	OF NOTICE, REPORT, O	OR OTHER DATA
	YPE OF ACTION	
		REPERFORATE CURRENT FORMATION
(Submit in Duplicate)		SIDETRACK TO REPAIR WELL
Approximate date work will start: CASING REPAIR NEW CON		TEMPORARILY ABANDON
1/1/2011 CHANGE TO PREVIOUS PLANS OPERATO	R CHANGE	TUBING REPAIR
	ABANDON	VENT OR FLARE
SUBSEQUENT REPORT CHANGE WELL NAME PLUG BAC	к <u>Г</u>	WATER DISPOSAL
Date of work completion:	ON (START/RESUME)	WATER SHUT-OFF
		OTHER: Company Merger/Name Chg
	ETE - DIFFERENT FORMATION	
12. DESCRIBE PROPOSED OR COMPLETED OPERATIONS. Clearly show all pertinent details in This letter is to inform you that Bill Barrett Corporation (BBC) acquired (N2650) and during the course of this merger, the company name was subsidiary of BBC). This entity and all of Elk Production, LLC wells with Elk Production Uintah, LLC and all regulatory documents will be submit	the Uintah County assets changed to Elk Productio hin the Roosevelt Unit will tted in this company name	n Uintah, LLC (a wholly owned continue to be operated by e.
Please see the attached list of wells that require name and address ch Transfer forms for wells permitted but not drilled.	anges within your records	and the appropriate APD
All future correspondence for these properties should be sent to the ap	propriate personnel at BB	C to the following address:
1099 18th Street, Suite 2300 Denver, CO 80202		
Bonds: BIA LPM4138175 State/Fee LPM4138148	(LPM9046685 for 430	)4731696 only)
EFFECTIVE: June 8, 2011		
NAME (PLEASE PRINT) Tracey Fallang	Regulatory Manager	an a the second s
Marke (FLLASE / MINI)	те <u>7/22/2011</u>	

(See Instructions on Reverse Side)

RECEIVED

JUL 27 2011

**DIV. OF OIL, GAS & MINING** 

(5/2000)

(This space for State use only)

APPROVED <u>113713011</u> Carlene Russell Division of Oil, Gas and Mining (See Inst Earlene Russell, Engineering Technician

٠

# ELK PRODUCTION UINTAH, LLC COMPANY NAME CHANGE/MERGER ATTACHMENT

				alan na alan alan da kana da k							
API No.	Well Name & Number	Lease	Well Type	Qtr/Qtr	Sec	Twn	Rng	UNIT			
4304715549	ROOSEVELT U 4	FEE	OW	SWSW	13	010S	010W	ROOSEVELT			
4304715550	UTE TRIBAL 1 (RU 1)	INDIAN	OW	NWSW	21	010S	010E	ROOSEVELT			
4304715551	UTE TRIBAL 2 (RU 2)	I-109-IND-5242	OW	NWSE	21	010S	010E	ROOSEVELT			
4304715552	UTE TRIBAL 3 (RU 3)	INDIAN	OW	SENE	28	010S	010E	ROOSEVELT			
4304730902	UTE 1-19A1E	FEE	OW	NENW	19	010S	010E	ROOSEVELT			
4304731187	ROOSEVELT B2	FEE	OW	NWSW	20	010S	010E	ROOSEVELT			
4304731366	WASATCH 6	14-20-H62-4699	OW	SWSW	20	0105	010E	ROOSEVELT			
4304731384	ROOSEVELT U 9	I-109-IND-5242	OW	NWNE	28	0105	010E	ROOSEVELT			
4304731402	ROOSEVELT A-7	FEE	OW	SWNW	19	0105	010E	ROOSEVELT			
4304731414	ROOSEVELT U 13	I-109-IND-5242	OW	NESW	13	010S	010W	ROOSEVELT			
4304731422	ROOSEVELT U 20-2	INDIAN	OW	SESW	17	010S	010E	ROOSEVELT			
4304731427	ROOSEVELT U 12 GR	I-109-IND-5242	OW	SESW	20	010S	010E	ROOSEVELT			
4304731428	ROOSEVELT U 11	1420-H62-4692	OW	SESE	21	010S	010E	ROOSEVELT			
4304731429	ROOSEVELT U 10	1420-H62-4692	OW	SESW	21	0105	010E	ROOSEVELT			
4304731445	WASATCH 9	I-109-IND-5242	OW	NENW	28	010S	010E	ROOSEVELT			
4304731446	WASATCH 10	I-109-IND-5242	OW	SWNE	21	0105	010E	ROOSEVELT			
4304731447	ROOSEVELT U 5	1420-H62-4700	OW	SWSE	20	0105	010E	ROOSEVELT			
4304731500	ROOSEVELT C11	FEE	OW	NESW	18	0105	010E	ROOSEVELT			
4304731687	ROOSEVELT U 18-A1E	14-20-H62-4692	OW	NWSW	27	0105	010E	ROOSEVELT			
4304731696	ROOSEVELT U 15-A1E	FEE	OW	SWNW	28	0105	010E	ROOSEVELT			
4304731845	MARY R. U. 278	FEE	OW	NWSE	13	010S	010W	ROOSEVELT			
4304736304	ROOSEVELT U 3-19	FEE	OW	NWNE	19	010S	010E	ROOSEVELT			
4304736599	ROOSEVELT U 4-19	FEE	OW	NWSE	19	0105	010E	ROOSEVELT			
4304736843	ROOSEVELT U 5-19	FEE	OW	NESW	19	0105	010E	ROOSEVELT			
4304738142	ROOSEVELT U 28-33	14-20-H62-4691	OW	NWSE	28	010S	010E	ROOSEVELT			
4304738292	ROOSEVELT U 7-20	FEE	OW	NWNW	20	010S	010E	ROOSEVELT			
4304738329	ROOSEVELT U 20-24	14-20-H62-4691	OW	SENE	20	010S	010E	ROOSEVELT			
4304738333	ROOSEVELT U 21-41	14-20-H62-4691	OW	SWSW	21	010S	010E	ROOSEVELT			
4304738873	ROOSEVELT U 21-43	14-20-H62-4691	OW	SWSE	21	010S	010E	ROOSEVELT			
4304738882	ROOSEVELT U 28-14	14-20-H62-4691	OW	NENE	28	010S	010E	ROOSEVELT			
4304739923	ROOSEVELT U 29-14	14-20-H62-4701	OW	NENE	29	010S	010E	ROOSEVELT			
4304751501	ROOSEVELT UNIT 20-13	14-20-H62-4691	OW	NWNE	20	010S	010E	ROOSEVELT			
					APD Trans Forms Attached						

#### STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS AND MINING

# **Request to Transfer Application or Permit to Drill**

(This form should accompany a Sundry Notice, Form 9, requesting APD transfer)

Well name:	Roosevelt U 20-13
API number:	43047515010000
Location:	Qtr-Qtr: NWNE Section: 20 Township: 1S Range: 1E
Company that filed original application:	Elk Production, LLC
Date original permit was issued:	02/03/2011
Company that permit was issued to:	Elk Production Uintah, LLC

Check one	Desired Action'		
	Transfer pending (unapproved) Application for Permit to Drill to new operator		
	The undersigned as owner with legal rights to drill on the property, hereby verifies that the information as submitted in the pending Application for Permit to Drill, remains valid and does not require revision. The new owner of the application accepts and agrees to the information and procedures as stated in the application.		
$\checkmark$	Transfer approved Application for Permit to Drill to new operator		
	The undersigned as owner with legal rights to drill on the property as permitted, hereby verifies that the information as submitted in the previously approved application to drill, remains valid and does not require revision.		

Following is a checklist of some items related to the application, which should be verified.		
If located on private land, has the ownership changed? N/A		
If so, has the surface agreement been updated?		
Have any wells been drilled in the vicinity of the proposed well which would affect the spacing or siting requirements for this location?		✓
Have there been any unit or other agreements put in place that could affect the permitting or operation of this proposed well?		✓
Have there been any changes to the access route including ownership or right-of-way, which could affect the proposed location?		✓
Has the approved source of water for drilling changed?		$\checkmark$
Have there been any physical changes to the surface location or access route which will require a change in plans from what was discussed at the onsite evaluation?		$\checkmark$
Is bonding still in place, which covers this proposed well? Bond No. <u>LPM4138175</u>	$\checkmark$	

Any desired or necessary changes to either a pending or approved Application for Permit to Drill that is being transferred, should be filed on a Sundry Notice, Form 9, or amended Application for Permit to Drill, Form 3, as appropriat **RECEIVED** necessary supporting information as required.

Name (please print) <u>Tracey Fallang</u>	Title Regulatory Manager	DIV. OF OIL, GAS & MINING
Signature Jacus Fallance	Date 07/22/2011	
Representing (company name) Elk Production Uintah, LLC		

The person signing this form must have legal authority to represent the company or individual(s) to be listed as the new operator on the Application for Permit to Drill.

#### STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS AND MINING

# Request to Transfer Application or Permit to Drill

(This form should accompany a Sundry Notice, Form 9, requesting APD transfer)

Well name:	Roosevelt U 28-14
API number:	43047388820000
Location:	Qtr-Qtr: NENE Section: 28 Township: 1S Range: 1E
Company that filed original application:	Elk Production, LLC
Date original permit was issued:	02/21/2007
Company that permit was issued to:	Elk Production Uintah, LLC

Check one	Desired Action:
	Transfer pending (unapproved) Application for Permit to Drill to new operator
	The undersigned as owner with legal rights to drill on the property, hereby verifies that the information as submitted in the pending Application for Permit to Drill, remains valid and does not require revision. The new owner of the application accepts and agrees to the information and procedures as stated in the application.
$\checkmark$	Transfer approved Application for Permit to Drill to new operator
	The undersigned as owner with legal rights to drill on the property as permitted, hereby verifies that the information as submitted in the previously approved application to drill, remains valid and does not require revision.

Following is a checklist of some items related to the application, which should be verified.		
If located on private land, has the ownership changed? N/A		
If so, has the surface agreement been updated?		
Have any wells been drilled in the vicinity of the proposed well which would affect the spacing or siting requirements for this location?		✓
Have there been any unit or other agreements put in place that could affect the permitting or operation of this proposed well?		✓
Have there been any changes to the access route including ownership or right-of-way, which could affect the proposed location?		✓
Has the approved source of water for drilling changed?		$\checkmark$
Have there been any physical changes to the surface location or access route which will require a change in plans from what was discussed at the onsite evaluation?		✓
Is bonding still in place, which covers this proposed well? Bond No. <u>LPM4138175</u>	✓	

Any desired or necessary changes to either a pending or approved Application for Permit to Drill that is being transferred, should be filed on a Sundry Notice, Form 9, or amended Application for Permit to Drill, Form 3, as appropriate with the provided of the provided application for Permit to Drill, Form 3, as appropriate with the provided of the provided application for Permit to Drill, Form 3, as appropriate with the provided of the provided application for Permit to Drill, Form 3, as appropriate with the provided application for Permit to Drill, Form 3, as appropriate with the provided application for Permit to Drill, Form 3, as appropriate with the provided application for Permit to Drill, Form 3, as appropriate with the provided application for Permit to Drill, Form 3, as appropriate with the provided application for Permit to Drill, Form 3, as appropriate with the provided application for Permit to Drill, Form 3, as appropriate with the provided application for Permit to Drill, Form 3, as appropriate with the provided application of the provided application for Permit to Drill, Form 3, as appropriate with the provided application for Permit to Drill, Form 3, as appropriate with the provided application for Permit to Drill, Form 3, as appropriate with the provided application for Permit to Drill, Form 3, as appropriate with the provided application for Permit to Drill, Form 3, as appropriate with the provided application for Permit to Drill, Form 3, as appropriate with the provided application for Permit to Drill, Form 3, as appropriate with the provided application for Permit to Drill, Form 3, as appropriate with the provided application for Permit to Drill, Form 3, as appropriate with the provided application for Permit to Drill, Form 3, as appropriate with the provided application for Permit to Drill, Form 3, as appropriate with the provided application for Permit to Drill, Form 3, as appropriate with the permit to Drill, Form 3, as appropriate with the permit to Drill, Form 3, as approprint to Drill,

	JUL 27 2011
Title Regulatory Manager	
Date 07/22/2011	DIV. OF OIL, GAS & MINING

The person signing this form must have legal authority to represent the company or individual(s) to be listed as the new operator on the Application for Permit to Drill.

#### STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS AND MINING

# **Request to Transfer Application or Permit to Drill**

(This form should accompany a Sundry Notice, Form 9, requesting APD transfer)

Well name:	Roosevelt U 21-41		
API number:	43047383330000		
Location:	Qtr-Qtr: SWSW Section: 21	Township: 1S	Range: 1E
Company that filed original application:	Elk Production, LLC		
Date original permit was issued:	06/29/2006		
Company that permit was issued to:	Elk Production Uintah, LLC	·····	

Check one	Desired Action:		
	Transfer pending (unapproved) Application for Permit to Drill to new operator		
	The undersigned as owner with legal rights to drill on the property, hereby verifies that the information as submitted in the pending Application for Permit to Drill, remains valid and does not require revision. The new owner of the application accepts and agrees to the information and procedures as stated in the application.		
$\checkmark$	Transfer approved Application for Permit to Drill to new operator		
	The undersigned as owner with legal rights to drill on the property as permitted, hereby verifies that the information as submitted in the previously approved application to drill, remains valid and does not require revision.		

Following is a checklist of some items related to the application, which should be verified.		
If located on private land, has the ownership changed? N/A		
If so, has the surface agreement been updated?		
Have any wells been drilled in the vicinity of the proposed well which would affect the spacing or siting requirements for this location?		✓
Have there been any unit or other agreements put in place that could affect the permitting or operation of this proposed well?		✓
Have there been any changes to the access route including ownership or right-of-way, which could affect the proposed location?		✓
Has the approved source of water for drilling changed?		$\checkmark$
Have there been any physical changes to the surface location or access route which will require a change in plans from what was discussed at the onsite evaluation?		✓
Is bonding still in place, which covers this proposed well? Bond No. <u>LPM4138175</u>	$\checkmark$	

Any desired or necessary changes to either a pending or approved Application for Permit to Drill that is being transferred, should be filed on a Sundry Notice, Form 9, or amended Application for Permit to Drill, Form 3, as appropriate with necessary supporting information as required.

Name (please print) Tracey Fallar	ng	Title	Regulatory Manager	JUL 27 2011
	C 11	Date	07/22/2011	DIV. OF OIL, GAS & MINING
Representing (company name)	Elk Production Uintah, LLC		·····	

The person signing this form must have legal authority to represent the company or individual(s) to be listed as the new operator on the Application for Permit to Drill.

#### STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES

**DIVISION OF OIL, GAS AND MINING** 

# **Request to Transfer Application or Permit to Drill**

(This form should accompany a Sundry Notice, Form 9, requesting APD transfer)

Well name:	Roosevelt U 20-24
API number:	43047383290000
Location:	Qtr-Qtr: SENE Section: 20 Township: 1S Range: 1E
Company that filed original application:	Elk Production, LLC
Date original permit was issued:	06/29/2006
Company that permit was issued to:	Elk Production Uintah, LLC

Check one	Desired Action:
	Transfer pending (unapproved) Application for Permit to Drill to new operator
	The undersigned as owner with legal rights to drill on the property, hereby verifies that the information as submitted in the pending Application for Permit to Drill, remains valid and does not require revision. The new owner of the application accepts and agrees to the information and procedures as stated in the application.
$\checkmark$	Transfer approved Application for Permit to Drill to new operator
	The undersigned as owner with legal rights to drill on the property as permitted, hereby verifies that the information as submitted in the previously approved application to drill, remains valid and does not require revision.

Following is a checklist of some items related to the application, which should be verified.						
If located on private land, has the ownership changed? N/A						
If so, has the surface agreement been updated?						
Have any wells been drilled in the vicinity of the proposed well which would affect the spacing or siting requirements for this location?						
Have there been any unit or other agreements put in place that could affect the permitting or operation of this proposed well?						
Have there been any changes to the access route including ownership or right-of-way, which could affect the proposed location?						
Has the approved source of water for drilling changed?						
Have there been any physical changes to the surface location or access route which will require a change in plans from what was discussed at the onsite evaluation?						
Is bonding still in place, which covers this proposed well? Bond No. LPM4138175	$\checkmark$					

Any desired or necessary changes to either a pending or approved Application for Permit to Drill that is being transferred, should be filed on a Sundry Notice, Form 9, or amended Application for Permit to Drill, Form 3, as appendent to Drill provide the provided application of the provided approvided application of the provided applicat

Name (please print)	Tracey Fallar	ng	Title	Regulatory Manager	
	A · · · ·	7.11	Date	07/22/2011	DIV. OF OIL, GAS & MINING
Representing (comp	any name)	Elk Production/ Jintah, LLC			

JUL 27 2011

The person signing this form must have legal authority to represent the company or individual(s) to be listed as the new operator on the Application for Permit to Drill.

. •

# Sundry Number: 41024 API Well Number: 43047314220000 FEDERAL APPROVAL OF THIS ACTION IS NECESSARY

	STATE OF UTAH			FORM 9	
	DEPARTMENT OF NATURAL RESOUND DIVISION OF OIL, GAS, AND M	6	5.LEASE DESIGNATION AND SERIAL NUMBER: 14-20-H62-5247		
SUNDF	RY NOTICES AND REPORTS	S ON	WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME:	
	pposals to drill new wells, significant reenter plugged wells, or to drill hori n for such proposals.		7.UNIT or CA AGREEMENT NAME: ROOSEVELT		
1. TYPE OF WELL Oil Well			8. WELL NAME and NUMBER: ROOSEVELT U 20-2		
2. NAME OF OPERATOR: ELK PRODUCTION UINTAH,	LLC			9. API NUMBER: 43047314220000	
3. ADDRESS OF OPERATOR: 1099 18th Street Ste 2300	, Denver, CO, 80202	NE NUMBER: 312-8128 Ext	9. FIELD and POOL or WILDCAT: BLUEBELL		
4. LOCATION OF WELL FOOTAGES AT SURFACE: 0242 FSL 2457 FWL	, , ,			COUNTY: UINTAH	
QTR/QTR, SECTION, TOWNSI Qtr/Qtr: SESW Section:	HIP, RANGE, MERIDIAN: 17 Township: 01.0S Range: 01.0E Me	ridian:	U	STATE: UTAH	
^{11.} CHEC	K APPROPRIATE BOXES TO INDIC	ATE N	ATURE OF NOTICE, REPOR	T, OR OTHER DATA	
TYPE OF SUBMISSION			TYPE OF ACTION		
✓ NOTICE OF INTENT Approximate date work will start: 8/1/2014 □ SUBSEQUENT REPORT Date of Work Completion:	ACIDIZE  CHANGE TO PREVIOUS PLANS  CHANGE WELL STATUS  DEEPEN		ALTER CASING CHANGE TUBING COMMINGLE PRODUCING FORMATIONS FRACTURE TREAT	CASING REPAIR CHANGE WELL NAME CONVERT WELL TYPE NEW CONSTRUCTION	
SPUD REPORT Date of Spud: CRILLING REPORT Report Date:	OPERATOR CHANGE  PRODUCTION START OR RESUME  REPERFORATE CURRENT FORMATION  TUBING REPAIR  WATER SHUTOFF		PLUG AND ABANDON RECLAMATION OF WELL SITE SIDETRACK TO REPAIR WELL /ENT OR FLARE SI TA STATUS EXTENSION	PLUG BACK  RECOMPLETE DIFFERENT FORMATION  TEMPORARY ABANDON  WATER DISPOSAL  APD EXTENSION	
Elk Production Uint status until 8/1/14	WILDCAT WELL DETERMINATION COMPLETED OPERATIONS. Clearly sho tah is asking permission fo when we will plan to plug the plugging procedures a	wallpe rthis this	well to remain in TA wellbore. Attached	other: epths, volumes, etc. Accepted by the Utah Division of Oil, Gas and Mining Date: August 21, 2013 By: DALOUT	
NAME (PLEASE PRINT) Brady Riley	PHONE NUM 303 312-8115	<b>/</b> BER	TITLE Permit Analyst		
SIGNATURE N/A			DATE 8/6/2013		



The Utah Division of Oil, Gas, and Mining - State of Utah - Department of Natural Resources Electronic Permitting System - Sundry Notices

# Sundry Conditions of Approval Well Number 43047314220000

Plug #3 should be 50' inside casing stub to 50' minimum into casing shoe.



**Roosevelt Unit #20-2** NWSW-17-1S-1E API # 43-047-31422

July 25, 2013

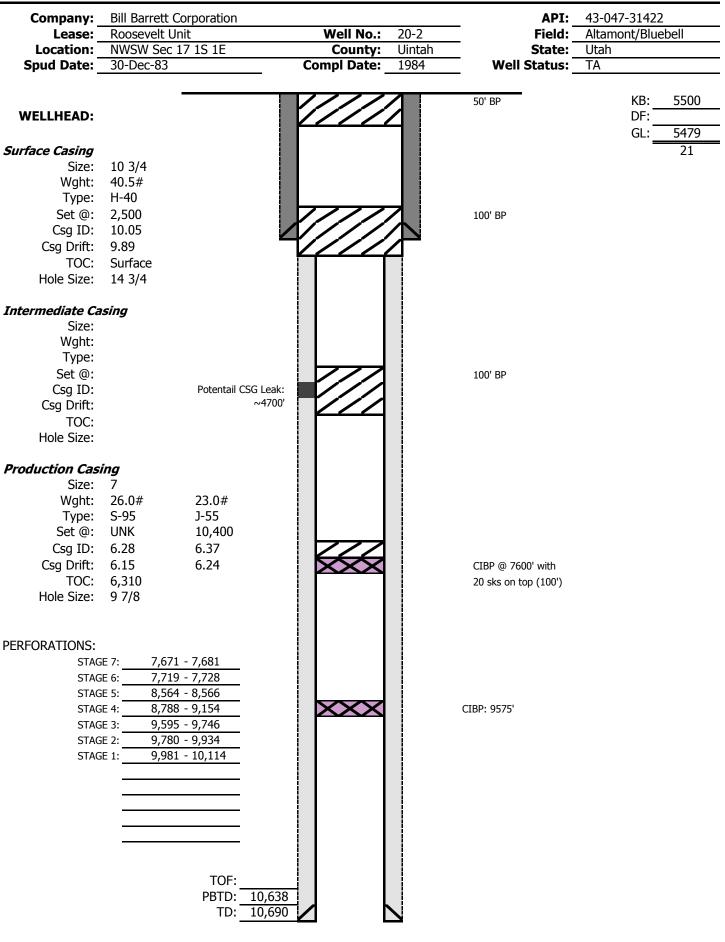
# **OBJECTIVE**

Plug and abandon the Roosevelt Unit #20-2 wellbore, reclaim the wellsite and access road to UDOGM specifications

# P&A Procedure

- 1. Notify DOGM of P&A at least 24 hours before starting work
- 2. Prior to MIRU blow the well down and check diagram
- 3. MIRU
- 4. POOH with tubing (none shown on well diagram, have workstring available)
- 5. RIH with CIBP and set at 7600'
- 6. Spot 15 sks of cement on top (100' balance plug)
- 7. WOC
- 8. Tag cement plug to ensure proper depth
- 9. Roll hole with produced water and corrosion inhibitor
- 10. POOH
- 11. RIH to 4750' and spot 15 sks over hole in 7" casing (Top: 4650' Bottom: 4750')
- 12. POOH and WOC
- 13. Tag cement plug to ensure proper depth
- 14. POOH
- 15. Cut and pull casing from 50' below the shoe (2550')
- 16. RIH and spot 50 sks across shoe (Top: 2450' Bottom: 2550')
- 17. POOH and WOC
- 18. Tag cement and add cement if necessary to bring TOC to 50' above shoe
- 19. POOH, NDBOP, RIH to 50'
- 20. Circulate cement to surface
- 21. Cut off wellhead, top cement
- 22. Install appropriate dry hole marker consisting of 10-3/4" casing, 10' in length (4' above ground), welded to the existing casing string cap plate
  - a. The dry hole marker shall contain the following information
    - i. Well Name: Roosevelt Unit #20-2
    - ii. API: 43-047-31422
    - iii. Surface hole location: NWSW-17-1S-1E
- 23. Surface reclamation will be done in accordance with R649-3-24

Sundry Number: 41024 API Well Number: 43047314220000



# WELLBORE DIAGRAM

	STATE OF UTAH		FORM 9
	DEPARTMENT OF NATURAL RESOURCE		5.LEASE DESIGNATION AND SERIAL NUMBER:
	DIVISION OF OIL, GAS, AND MINI	14-20-H62-5247	
SUNDF	RY NOTICES AND REPORTS C	N WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME:
	pposals to drill new wells, significantly d reenter plugged wells, or to drill horizon n for such proposals.		7.UNIT or CA AGREEMENT NAME: ROOSEVELT
1. TYPE OF WELL Oil Well	8. WELL NAME and NUMBER: ROOSEVELT U 20-2		
2. NAME OF OPERATOR: ELK PRODUCTION UINTAH,	LLC		9. API NUMBER: 43047314220000
3. ADDRESS OF OPERATOR: 1099 18th Street Ste 2300		PHONE NUMBER: 03 312-8128 Ext	9. FIELD and POOL or WILDCAT: BLUEBELL
4. LOCATION OF WELL FOOTAGES AT SURFACE: 0242 FSL 2457 FWL			COUNTY: UINTAH
QTR/QTR, SECTION, TOWNSI	HIP, RANGE, MERIDIAN: 17 Township: 01.0S Range: 01.0E Meridia	an: U	STATE: UTAH
^{11.} CHEC	K APPROPRIATE BOXES TO INDICATI	E NATURE OF NOTICE, REPOP	RT, OR OTHER DATA
TYPE OF SUBMISSION		TYPE OF ACTION	
	ACIDIZE [	ALTER CASING	
Approximate date work will start:	CHANGE TO PREVIOUS PLANS	CHANGE TUBING	CHANGE WELL NAME
	CHANGE WELL STATUS	COMMINGLE PRODUCING FORMATIONS	
SUBSEQUENT REPORT Date of Work Completion:		FRACTURE TREAT	
7/25/2014		PLUG AND ABANDON	PLUG BACK
	PRODUCTION START OR RESUME	RECLAMATION OF WELL SITE	
Date of Spud:	REPERFORATE CURRENT FORMATION	SIDETRACK TO REPAIR WELL	
		VENT OR FLARE	WATER DISPOSAL
DRILLING REPORT Report Date:	WATER SHUTOFF	SI TA STATUS EXTENSION	
	WILDCAT WELL DETERMINATION	OTHER	OTHER:
ATTACHED PLEASE THE PLUGGING RESEEDIN	COMPLETED OPERATIONS. Clearly show al FIND THE PROCEDURES AND OF THIS WELL THAT TOOK NG WILL TAKE PLACE IN THE F MENT/FLOWLINES HAVE BEEN	I pertinent details including dates, of CEMENT TICKETS FOR PLACE 7/21-25/14. ALL AND THE	·
NAME (PLEASE PRINT) Brady Riley	PHONE NUMBE 303 312-8115	R TITLE Permit Analyst	
	303 312-0113		
N/A		7/31/2014	



P.O. Box 827 • Vernal, UT 84078 Phone: (435) 789-1735

8003

PERFORMANCE PROFESSIONALS"

Date 7/22 ,20 1

For _____ Address _____ Lease Roosevelt Mult 20-2 Rig No. Alebers

CODE	DESCRIPTION		UNI	Γ	AMO	JNT		·····,
y y see direction	mileage Pump truck mileage Crew truck Pump Charge (7-22) Paup Charge (7-23) Pump Charge (7-24) Additional murs	<u> </u>		5.00°.	6	05	484	seiter.
	mileago crew truck		240	hos i	3	Jose of	888	3222
	Primp Charge (7-22)	75976	, Andre Stational Stational	e.			7439	×
	Pump Charge (7-23)	4641'	er in nine	100 52			5408	
*********	Pump (horge (7-2-1)	3627"	)	100 CA			4898	হাঁহেজা
	Additional hours		100 A.	brs	722	ĊĊ	i long long	NOn.
					······			
the second se	Premium Glass & Coment Calcium Chloride Sugar			585			16680	~~~
	Calcium Chloride			545	157		628	55178.~
	Sugar		200	145	Ale and a second	00	600	22 M/res
	8732 0-		0-7-2	A . 7		3 2 2000	1.5.1.15	1874. SPA.
	Blending Delivery	52264115	556 1046	19 19		45	1918	20
	Velsvery	2007	10.00	"/inni:	ena, Anto	15	2242	90
	11400 PA				******			
	16480 PA 800.010.				·			
					***			
	· · · · · · · · · · · · · · · · · · ·							
	· · ·	·····	A.W.10-					
		Subtotal					412636	10
		Less Discount					17054	6.69
		Total					25581	Calo .
		Tax				<u> </u>	·····	<u>}</u>
······		TOTAL INVOICE						

Math Marture Accepted and approved by

Operator ____



P.O. Box 827 • Vernal, UT 84078 Phone: (435) 789-1735

764.2

Ст. Б

150

PERFORMANCE PROFESSIONALS"

# **JOB SUMMARY REPORT**

C				<u>1</u>		
Customer Barrett			Date 7-22-1-(	Tie	cket Number	
Lease & Well Name Roosevell Unit	20-2	Sec.	Twp. Range	County	Aintah	
Job Type			Drilling Contractor	Vabors		
Surface CSG Size	₩t./Grade 40,5	Thread	Depth From	<u> 20 10 6150 - 2</u>	_	500
Inter CSG Size	Wt./Grade	Thread	Depth From		То	مهالا خرو <del>ا</del> 
Prod. CSG Size	Wt./Grade 2.6	Thread Std	Depth From		To 🔔 🔪	7600'
Liner CSG Size	Wt./Grade	Thread	Depth From		То	لحوج محمورا المسرأ الم
TBG or D.P. Size	Wt/Grade 6	Thread	Depth From		To	1 Jan Janasa
SKS		Materials Furnished		5lurry Wt. P.P.G.	Slurry Yield FT ³	Water Gal./Sk.
270	100% (+	Alont		15.8	1.15	<b>Gai./JK.</b>
2.86	100% (.mt	74 1212		6,8	1.15	5
- , , , , , , , , , , , , , , , , , , ,		· · · · · · · · · · · · · · · · · · ·				
Float Equipment		·				
And an						
	· · · · · · · · · · · · · · · · · · ·					
Equipment & Personnel	1173 Bran.	den 69. Co.	~ 65-68			
			7 7			
	77644 - , , , 9764 - 4044					
Notes + 1 / Retiliner	5267587	· Uhrba La	Jama 2 Raka	1.53 .		
di la di c	10 WALL		7047	16 × 1 ©	<u>, 10,22</u>	
- A2/ Retainer S.		Juska pelar	<u>2 32585</u>			
	<u>59ed @ 4621</u>	1 Set Ming on	-1010 (8) 41614 -	4-100	<u>s/s</u>	<u>, 8,28</u>
- <i>1</i>	<u></u>					
<u> 10/ Keining S.</u>	<u>et @ 3627', %</u>	🏶 50 <u>sks below</u>	<u>30sks left</u>	en tok	7	
AM Retainer 3	set & and all	-190. 100 sils	below 303ks	10 ⁴	- 100	
#5/ Perf @ 3	00' Purped	32 661- 15	Ests Cont		iurface	
	· · · ·					



P.O. Box 827 • Vernal, UT 84078 Phone: (435) 789-1735

7510

20

Date______

Barrett For_ ROOSEV stan. 0-2 (Asain) Lease ger.

Are bors Rig No.

# JOB LOG

TIME	DESCRIPTION	RATE	PSI	VOLUME
1530	On Location, Rigup, Safety meeting			
1 1638	Stud H20 to Get Inc. Rate	.25	950	0
	Eucl	. 75	1100	luxed
[my 04]	Start Curt @ 15,8 16/4al 70sks	.75	1100	B
	End			
1720	Start Disp	2.0	1000	O
<u></u>	Rute, Pressure	25	1100	
1738	Fiel / Sting But / ROAH	1.0	1100	379
	30 ska loft on top of Retainer			
Theodomyrephi (advantibil a pripanan resure its. 30 (restancing the resure state states)				
7-23-14		·		
1000	On Location			
12 1241	Start H20 to bet Juj. Rate	1,5	450	0
	End			ೆ. ಎಸ್. ಆರ್ಟ್
1255	Stund Cont @ 15,8 1/ gal 80sks	2.0	500	0
	Eul			16,3
1302	Start Disp	1. C.	10	n
	Fud / Sting Out / ROOH / Wait to two find	23	6	20,8
	Such struct Out / F. W. F. / Mar 10 tag Lunt 30 sks left on ton of Retainer Cont tanged @ 4621			
	Cunt langed @ 46212			
tone me Marce 1	Lad C. There			
1857	Start H20 ( Cany ht elic 2 66(s gone)	2.0	190	0
1. Prof. 10. 10.	End 10 million 10			and a second sec
1702		2.0	260	0
	End		100	812
	Start Visp	2.0	ilitera and iliterative and il	0
	End 1	_2,1	350	25,4
- 100 1.00 American				
· · · · · · · · · · · · · · · · · · ·	Continue Alext Page			
			]	

Operator

MM Stress



P.O. Box 827 • Vernal, UT 84078 Phone: (435) 789-1735

7511

PERFORMANCE PROFESSIONALS"

Barrett For Ronseve Wart. 20-2 Lease

Date__________ , 20

Rig No. Mabous

JOB LOG

TIME	DESCRIPTION	RATE	PSI	VOLUME
08:30	On Location Rig up, Safety meeting			
and the	Retuiner Set @ 3627'			
1139	Start H2D to bet Ini. Rate	2,5	10	
	End		250	
	start (mt @ 15,8 12/gal 805ks	and the second s	150	1
	End			
1.54	start Disp	2.5	10	
	End 1 '30 sks loft on tup of Retainer	she f I	10	- Cal -
	Sting Out P. OOH			
-4 L	Ketainer Set Q 2480			
1448	Start H20 to Get Ini, Rate	3.0	250	6
	Fud			and the second sec
1520	Start Comt @ 13,8 14/201 2% Caci2 130 sks	and the	200	Ö
	End			26,0
1511	Start Disp	2.5	10	0
	Eul-130 sks left on top of Retainer	2.8	10	San
6.3 game.	Sting Out, P.O.H.	······································		
#5	Perf Pasing @ 200'			
1636	Start NAN	5	200	0
	End / Circ @ 3645 Cone			lm
16.46	Start Cmt @ 15,8 1/gal 2/2 Cacl 2 1565ks	2. L	500	0
	Cont Returns			2 mg
	End	2.2	500	32
-				

___ Accepted and approved by__

Operator

4 Sontinuer

WARK

	2 6/1	1/2014	4 09:17	7 - 6/	/12/2014 0	9:17					
^{.рі} 13-047-314	-22		State/Provinc Utah	æ	^{County} Uinta	Field Nam Bluebel		Well Status TEMPORARILY ABANDONED	Total Depth (ftKB)	Primary Job Type Abandon Well	
Time Log	Dur (hr)	End Time	e Code		Category				Com		
	Dui (III)		e Code		Calegory				Com		
RU 20-3	2 7/2	1/2014	4 06:00	) - 7/	22/2014 0	6:00					
.PI 13-047-314	-22		State/Provinc Utah	e	County Uinta	Field Nam Bluebel		Well Status TEMPORARILY ABANDONED	Total Depth (ftKB)	Primary Job Type Abandon Well	
ime Log	5 4 )										
Start Time 06:00	Dur (hr) 1.00	End Time 07:00	Code CTRL	Crew T	Category ravel		Crew trav	el and safety meeting. w	Com vellhead pr 0 psi.		
07:00 08:30		08:30 12:30	SRIG BOPI	Rig Up/ Install E			Nipple do	and spot equipment. wn wellhead and install b to circulate well.	op.Rig up floor and tbg	tools. rotate tbg, came free	
2:30	1.00	13:30	HOIL	Hot Oil	Well			down tbg with hot water t	o clean up oil in well.		
13:30		17:00	PULT	Pull Tul			Tally out 4505'	of the hole with 141 jts of	tbg and lay down jet pu	mp and packer. Packer at	
17:00		18:30	RUTB	Run Tu	•		-	it and scraper and run in	-	9' shut well in for night.	
18:30		19:30	LOCL	I	ellhead & Secu		Lock and	secure well. Crew travel			
RU 20-2	2 712		4 06:00 State/Provinc		23/2014 0	Field Nam	2	Well Status	Total Depth (ftKB)	Primary Job Type	
43-047-314	22		Utah	e	Uinta	Bluebel		TEMPORARILY ABANDONED	Total Depth (IIKB)	Abandon Well	
Time Log Start Time	Dur (hr)	End Time	e Code		Category		1		Com		
06:00		07:00	CTRL	Crew T			Crew trav	el, Safety meeting. Well			
07:00		12:00	RUTB		Run Tubing		Talley tbg on rack and run in the hole to 7633'. hook up hot oil truck and circulate with hot water to clean oil out of csg. Displace hole with inhibited water.				
12:00 14:00		14:00 16:30	PULT RUTB	Pull Tubing Run Tubing		Pull tbg out of the hole and lay down bit and scraper. Make up retainer on tbg and run in the hole. set retainer at 7601'.					
16:30		18:00	CEMT		Cement Squeeze			Rig up cementers and pump 70 sacks of glass g cement, squeezed 40 sacks under retainer, dumped 30 sacks on top.			
18:00		19:00	PULT	Pull Tul	•		unsting from retainer and lay down 51 jts of tbg. shut well in for night. Shut well in for night. crew travel				
19:00		20:00			/ellhead & Secu		Shut well	in for highl. crew traver			
RU 20-2	2 1/2		+ UD.U		County	Field Nam	e	Well Status	Total Depth (ftKB)	Primary Job Type	
43-047-314	22		Utah		Uinta	Bluebel		TEMPORARILY ABANDONED		Abandon Well	
Fime Log Start Time	Dur (hr)	End Time	e Code		Category				Com		
06:00		07:00	CTRL	Crew T	ravel			el, safety meeting. wellh			
07:00		09:30	PULT	Pull Tul	0		tool.	wn remaining 43 jts of tbo		ands and lay down plug setti	
		11:30	DTIM	Downtii	•		• • •	nd rams and repair seals	-		
0:30		13:00	RUTB	Run Tu				•	•••	4641'. and rig up cementers	
		17:00	CEMT	Cement Squeeze			sacks on		ng job, indicating a hole	ks thru retainer and leave 30 in csg above retainer. Pull	
11:30	4.00			1	Cement Squeeze			e hole and tag cement at		er. Rig up cementers and	
11:30 13:00 17:00	1.00	18:00	СЕМТ		•		pump 40	sacks class G cement on			
11:30 13:00 17:00 18:00	1.00	18:00 19:00	PULT	Pull Tul	bing		pump 40 Pull 15 st	ands and circulated with i	inhibited water. Shut w		
10:30 11:30 13:00 17:00 18:00 19:00 <b>RU 20-</b>	1.00 1.00 1.00	18:00 19:00 20:00	PULT LOCL	Pull Tul Lock W	•		pump 40 Pull 15 st		inhibited water. Shut w		

www.peloton.com

# Bill Barrett Corporation

Time Log	g				
Start Time	Dur (hr)	End Time	Code	Category	Com
06:00	1.00	07:00	CTRL	Crew Travel	Crew Travel, safety meeting. wellhead pr 0 psi
07:00	1.00	08:00	RUTB	Run Tubing	Run in the hole and tag cement at 4485'. Pull 2 stands and pressure test csg. pump into hole at 300 psi.
08:00	1.50	09:30	PULT	Pull Tubing	Lay down 33 jts tbg and pull out of the hole. lay down plug setting tool and rig up perforators.
09:30	0.50	10:00	PFRT	Perforating	Perforate 4 holes at 3660'. rig down wireline.
10:00	1.50	11:30	RUTB	Run Tubing	Make up 7" cement retainer and run in the hole with tbg. set retainer at 3627. Rig up cementers.
11:30	0.50	12:00	CEMT	Cement Squeeze	Mix and pump 80 sacks of class G cement. pump 50 sacks below and 30 sacks above retainer. had returns up 7" csg and surface csg. shut in 7" during cement job. rig down cementers.
12:00	1.00	13:00	PULT	Pull Tubing	Unsting from retainer and lay down 33 jts tbg. pull remaining tbg to derrick.
13:00	0.50	13:30	PFRT	Perforating	Rig up wireline and perforate at 2550'. rig down wireline
13:30	1.50	15:00	RUTB	Run Tubing	Make up retainer and run in the hole with tbg. set retainer at 2484' and rig up cementers.
15:00	0.50	15:30	CEMT	Cement Squeeze	Mix and pump 130 sacks of class G cement, 2% cacl2. pump 100 sacks below retainer and 30 sacks above. Rig down cementers.
15:30	0.75	16:15	PULT	Pull Tubing	Lay down remaining tbg on racks. rig up perforators.
16:15	0.25	16:30	PFRT	Perforating	Perforate holes at 300' with csg punch. Rig down wireline.
16:30	0.50	17:00	CEMT	Cement Squeeze	Rig up cementers and pump 156 sacks class G with 1% cacl2 down 7" and up 10 3/4". good circulation, cement to surface. Rig down cementers.
17:00	2.00	19:00	SRIG	Rig Up/Down	Rig down rig and leave on location. Crew travel.

	STATE OF UTAH		FORM 9
DEPARTMENT OF NATURAL RESOURCES			5.LEASE DESIGNATION AND SERIAL NUMBER:
DIVISION OF OIL, GAS, AND MINING			14-20-H62-5247
SUNDRY NOTICES AND REPORTS ON WELLS			6. IF INDIAN, ALLOTTEE OR TRIBE NAME:
Do not use this form for proposals to drill new wells, significantly deepen existing wells below current bottom-hole depth, reenter plugged wells, or to drill horizontal laterals. Use APPLICATION FOR PERMIT TO DRILL form for such proposals.			7.UNIT or CA AGREEMENT NAME: ROOSEVELT
1. TYPE OF WELL Oil Well			8. WELL NAME and NUMBER: ROOSEVELT U 20-2
2. NAME OF OPERATOR: BILL BARRETT CORP			9. API NUMBER: 43047314220000
3. ADDRESS OF OPERATOR:         PHONE NUMBER:           1099 18th Street Ste 2300 , Denver, CO, 80202         303 312-8134 Ext			9. FIELD and POOL or WILDCAT: BLUEBELL
4. LOCATION OF WELL FOOTAGES AT SURFACE:			COUNTY: UINTAH
0242 FSL 2457 FWL QTR/QTR, SECTION, TOWNSHIP, RANGE, MERIDIAN: Qtr/Qtr: SESW Section: 17 Township: 01.0S Range: 01.0E Meridian: U			STATE: UTAH
11. CHECK APPROPRIATE BOXES TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA			
TYPE OF SUBMISSION	TYPE OF ACTION		
NOTICE OF INTENT Approximate date work will start:	CHANGE TO PREVIOUS PLANS	CHANGE TUBING	CHANGE WELL NAME
Approximate date work will start:	CHANGE WELL STATUS	COMMINGLE PRODUCING FORMATIONS	CONVERT WELL TYPE
SUBSEQUENT REPORT Date of Work Completion: 10/3/2014		FRACTURE TREAT	
		PLUG AND ABANDON	
SPUD REPORT Date of Spud:		RECLAMATION OF WELL SITE	
	REPERFORATE CURRENT FORMATION	SIDETRACK TO REPAIR WELL	
DRILLING REPORT Report Date:		VENT OR FLARE	WATER DISPOSAL
	WATER SHUTOFF	SI TA STATUS EXTENSION	
			OTHER:
12. DESCRIBE PROPOSED OR COMPLETED OPERATIONS. Clearly show all pertinent details including dates, depths, volumes, etc. This reclamation on this plugged well location has been assumed by the landowner. BBC requested this well be released as responsibility has been assumed by landowner (see attached). <b>Accepted by the Utah Division of</b> <b>Oil, Gas and Mining</b> <b>FOR RECORD ONLY</b> November 02, 2015			
NAME (PLEASE PRINT)	PHONE NU	MBER TITLE	
Brady Riley	303 312-8115	Permit Analyst	
SIGNATURE N/A		<b>DATE</b> 9/14/2015	



Uintah Basin Operations 1820 West Hwy 40 Roosevelt, Ut 84066

October 3, 2014

Lew E. Hackford HCR Box 20 Roosevelt, UT 84066-9301

Re: Compensation for disposal of trees from plugged and abandoned RU#20-2 well location

By this Agreement effective October 3, 2012, Lew E. Hackford agrees to accept full responsibility for the disposal of the trees, brush and other vegetative matter removed from the plugged and abandoned RU#20-2 well site, in accordance with all Federal, State and local laws. Further Lew E. Hackford agrees to hold harmless and fully indemnify Bill Barrett Corporation for any damages whatsoever, arising from the disposal of said vegetation. In exchange for this disposal of vegetation, BBC agrees to provide the following items to Lew E. Hackford, FOB the Bill Barrett Corporation field office at 1820 W. Hwy 40, Roosevelt, Utah.

-105 joints of used 2 7/8" tubing (valued at \$35.00 per joint) -35 joints of used 2 3/8" tubing (valued at \$25.00 per joint)

Accepted and agreed to:

By: Len E. Markford

Lew E. Hackford

By:

Kary Eldredge Bill Barrett Corporation

10/14/14

Date

10-9

Date

 1099
 18TH STREET SUITE 2300 DENVER, CO
 80202 USA

 T
 303.293.9100
 F
 303.291.0420
 www.BILLBARRETTCORP.com

Compensation Letter Agreement - ???????