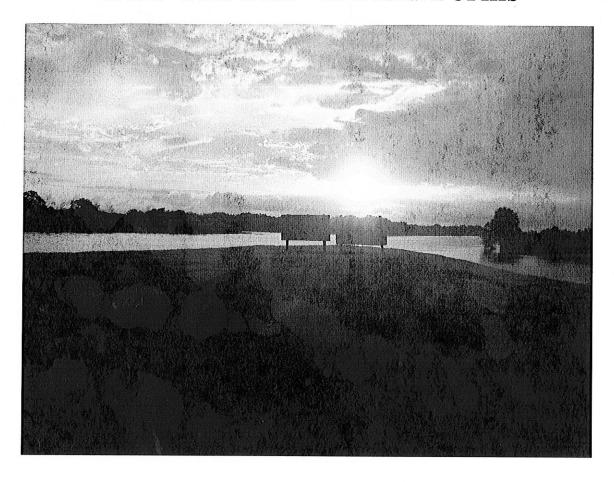
OKF-105/OKF-42 Field Forms



Project N	o.		Date	5/19/	09
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NS REPORT Contractor Florida Design Dolling
Kup = 80f Well No. OKh 105

Weather Overcust, Slight breeze	Time	Description of Operations
Shift No. Time	11.30	Bring collins and Simon Sinderland
Driller		arrive on site.
Driller Activity Drilling		
Starting Depth 1,363 Ref MS	12.00	Calibrate YSI for Sange Callation.
Shift No Time	7	Standard read adjust
Driller	-	
Activity		p47 7:17 7:00 p44. 3.99 4-00
Starting Depth		PH 10 9.99 10.00
		56 2,000 2,016 2,000
Formation samples collected \(\frac{\psi}{\psi} \)		700
	1579	Slow Willing, hard dolonits. Neutr
	13.00	1,417 feet bls, and of first rod.
Water samples collected 1417 fut		collect water levels and water quality
		Semples CCI, Soy TOST.
		3000/10-10-10-10-10-10-10-10-10-10-10-10-10-1
Deviation Survey	16:08	Collect and filter water samples
	16.08	
Drilling fluid additives	 	for LL, SU, - TDS
neverse -ar	12-115	M 2 [O O /// 3 T / / R 15
100700 %	18:45	offste & 1425 ket Bis.
Well water level		
Time Depth		
15.28 in nd - 6.25 /outside- acham.		
Measurement reference point		
	ļ	
elevation		
Compt. 3-11		
Supply deliveries		*****
		·
	<u> </u>	

Project No. OKE. 105 Date 5/20/09
Contractor
Well No.
Description of Operations Collins and Sirvu Sunlithd 5:16
hed 1,449 freet 615 en & vod. collect water graduts water franks.
r grality sample Callected @ 1 feet 615. 1 fem 7.28 temp 28.83 & 5 1,885 US/Cm (in hard dolomik
drill to 1,470 feet 615. They a deviation survey.
ide,

· tur &s	DE	A STATE OF THE PARTY OF THE PAR
		Description of Operations
Weather Pathy Clark, number the Shift No. Time	09.45	Brian Collins and Sim Sulleha
	07.75	
Driller		on site
Activity Drilling Starting Depth 1425 flux 1315.	77.57	
Starting Depth 10 F3 ff 1515.	13.44	Reached 1,449 freet bis end of rod. collect water grality
		of rod. collect water gratity
Shift No. Time		Sample and mother benefit.
Driller		
Activity	14:08	water grality sample collected @
Starting Depth		1,444 her bis.
ipto.	-	p4 7.28
Formation samples collected (1444)		
yes		temp 28.83 &
y		54 1,885 US/CM
Water samples collected 199	J	shill in hard dolomite
_		
	17-17	Drillers at 1468 feet 615. They
Deviation Survey		will drill to 1,470 feet bls and
		run a deviation survey.
		4
Drilling fluid additives	17:30	of site.
Penerse, arr	17 76	
1-00 30 10 7 0011		
		
Wall arcton Journal		
Well water level	· ·	
13.44 6:01 feet		
13:44 0:01 feet	-	
Measurement reference point		
		. \
elevation		
A		
Supply deliveries		
		\ , ·

I N		روز و مرخ به روز و در و در
DAILY OPERATIONS REPO	ı nα ι	Contractor
Tue .		Well No. DKF-105
Weather Overcast moderate breeze	Time	Description of Operations
Shift No. Time Driller Florda Design Arillary	10:10	Brian Collins and Simon Sunderland
Driller Florda Design Arillary		partire on site at 5-650, 2 ilian
Activity bylling		at 1482 for bis ready to run a
Starting Depth 1462		deviation survey. 10:15-10:40 lock opened
		10:15-10:40 lock opened
Shift No. Time		man affect downwiream turbidity
Driller		
Activity Starting Depth	1:37	collect water level mensivements.
		at 1492 6.4 in Read, we keepin
Formation samples collected \(\frac{\psi_p \}{2} \)		ortside.
	12 37	. b. I . T
	17.00	Collect water greating samples for
Water samples collected		chlorides and Sulphaks
	 	12:15-12:50 Boat Hoogh With
14101	 	- turbidity influence an downstream
Deviation Survey 1402		
		oeusor
Drilling fluid additives	155151	Marchell death of 1511 lost lake
neverse-air	16:18	neached a depth of 1511 feet by water bened men surfements taken
	16.25	
	10.00	water quality Samples collected.
	19:6	Meny rain and lightning
		offsib
Well water level		
Time ' Depth OU'		
17-37 6:4/ Artesia [1482		
15:51 6.2/ 0.93		
Measurement reference point		
elevation		
Supply deliveries		
supply deliveries		***************************************
]	
		
		- 1

Project No. _____ Date 5/21/09

	ED- 1970	Contractor
DAILY OPERATIONS REPO	KT.	Well No. OKF-105
1	T	
Weather Overcust, mod lovery, ten 280°F Shift No Time	Time	Description of Operations
Shift NoTime	09:40	
Driller		site at s-65c.
Activity		
Starting Depth 1,525		10:35-10:50 lochs open
		- tushidity.
Shift No Time		
Driller	11-04	reached 1,544 feet bis
Activity		1,535 to 1,540 hard durilling.
Starting Depth)
	1655	Collect water level measurements
Formation samples collected VC 1,5/7 - 1,5 95	(1 2)	000,001
1,317 - 1,3 93	11:35	field and lab (CV, Son TOS).
Water samples collected 1544 and	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	field and lub ((U, So, TAS).
1,575		
113 72	15:45	Collect water avality sample
Davishian Current		at 1575 feet for field and
Deviation Survey		iab (CL, Soy, TOS) analysis.
		100 0 - 12 41 1 1 2) 40110 9313
Drilling fluid additives	17.100	collect water livels
newse ar	1000	concor out , to o
1200030 1201	10.30	off Site
	16-35	off Site
		halla :
		12:00 - 15:00 heavy rain
		V
Well water level		
Time Depth		
11-35, 6.51 artesian		\
11:35 6.51 artesian 15.45 4.3 artesian		
Measurement reference point		
		·
elevation		
Supply deliveries		

Project No. ____ Date 5/12/09

Project	No.	0164.105	Date	S	126/09	1

	On the second second
DAILY OPERATIONS REPORT	Contractor
PRITAL OFFICIALITORS RECOVE	410
resp x 8502	Well No. OKF-(05

Weather Partly Clouds, Slight breeze	Time	Description of Operations
Shift No. Time	10:00	Steve Andleson and Simon Sundoland
Driller		arrive at 5-652.
Activity		
Activity Starting Depth 1575	10:55	Start drilling depth = 1575
	-	natural artesian flow in the well
Shift No Time		is higher Man when project started.
Driller		of the first property started
Activity	12:10	lacks open (3 bouts i).
Starting Depth	13.24	Look use
	13.69	bonte gone.
Formation samples collected	111:014	1.11 1 1.16 A
	14.04	Collect water quality Sample from
_	-	1607
Water samples collected		<u> </u>
	14.10	loch, open
<u> </u>	14-30	lock closed
Deviation Survey	14.18	Take maker level measurembs.
		4
	17: 60	off site. Heavy rain.
Drilling fluid additives		

	-	
Well water level		
Time Depth		
15:18 7.05 when.		
	-	
7/		
Measurement reference point 1/		
elevation		,
Supply deliveries		
	··	

DATTY OBSERVANCE DEDO	ייח כדי	Contractor
DAILY OPERATIONS REPO tup 86 or		Well No.
Weather Partly Cloudy Stylit bray	Time	Description of Operations
Shift No. Time	10:15	
- · · · · · · · · · · · · · · · · · · ·	75.75	Sunderland arrive at 5-650.
		John William William Co. 3 cc
Activity Starting Depth	10:15	calibrate 401
bear casing propers	70. 23	Cations 401
Shift No Time	14.113	collect dr. 11 stem water quality
Driller	10.73	cover as it stom warre graving
Activity		sample from 1643'.
Starting Depth 1635	(3:	
	12:00	
Formation samples collected		Stern (com 1,6,7 fect -
	15:16	reached 1700 Collect dill
Water samples collected		stem water quality.
		,, ,
	16:10	of she
Deviation Survey		/ _
Drilling fluid additives		
Well water level		
	 	
Time Depth	ļ	
12.00 7:30 acterm.	<u> -</u>	
15:58 5.65 antsm		
Measurement reference point		
elevation		
Supply deliveries		
•		

Project No. _____ Date 5/2769

Project No. OKF-105 Date 6/1/09
Contractor
Well No.
Description of Operations (Allins and Simm Sundulad
on site
collected from 1700-1710
5/24/09.
ut ysi
t water grality Sample
water level neasurements.
Construction progress weeks hogged routh Roughedrich brains, and Simon Surferland.
t water quelty Sample from
t water level neasurements

Weather forth cloudy in breeze, the 28505	Time	Description of Operations
Shift No. Time	10:30	Bring callins and Simon Sundolad
Driller		perine on sole.
Activity		
Starting Depth 1740	<u> </u>	care collected from 1700-1700
		an 5/24/09.
Shift No. Time	-	
Driller	16:50	calibrate YSI.
Activity	20.3	707
Starting Depth	11.12	Collect 1 att con 1 + Sunda
	- 111	Collect water grality Sample
Formation samples collected 16	-	Now 1723 518
1	/) 500	C 10 1 + 00 0
(200 120)	12-00	Collect water level weasinements.
Water samples collected 1725 1757		
1785	14.00	Hold construction progress weeking
		Som Kingdell North Kingderling Grai
Deviation Survey		collins and sinon surperland.
	14:37	collect water quelty Sample from
Drilling fluid additives		17571 bls.
	15:25	called water level neasurements
	18:10	from 1785, 66
		from 1785, 64
77-13		
Well water level	18-30	of sile.
Memo Power	, <u>, , , , , , , , , , , , , , , , , , </u>	
Time Depth		
MI MESINA		
15:45 7:55 artesini		
	<u> </u>	
Measurement reference point		
minner and and and bottle		
elevation		
· · · · ·		
Supply deliveries		
** *		

- Contract	or FZ	Design	Prilling	E-44-FE
Well No.		1 Phas		

Weather Partly Clark, 85th Lainey Later	Time Description of Operations
Shift No Time	0955 B. Collins Ambeson Site
Driller	3 Dispret Toucks on Sike performing Maint
Activity	on Streeting + Local
Starting Depth 1804'	Dan Kungolal on Site Lon, Marlin + Adrian
Shift No Time	1US Pan K. offste
Driller	
Activity	1038 Collect W. Q. Sangle from 1809'
Starting Depth	70 to the go, de songote tring to of
Formation samples collected 45	1250 Collect W. Q Sample from 1, 820'
	1325 Collect W.L. Measurement
Water samples collected 1809 1820'	
1820,	1540 Collect W.Q. Sample from 1,850
	17.95 77 11 1 / 4/1
Deviation Survey	1637 Collect W.C. Measurans
	In a land of
Drilling fluid additives	1715 Offsile
Diffiling fluid additives	
Well water level	
Time Depth	
1325 5,99 Anterior	
1632 7.341 Artesian	
Measurement reference point	
elevation	
•	
Supply deliveries	
·	

Project No. OKF-105 Date 6/3/07
Contractor
Well No.
Description of Operations on Sunderland arrives on
A 3-65C.
rate 451.
- 10:35 lock open.
ect. water quality simple for 1947
et water level vecasurement.
It water quality sample from
8'
est nater livel reasurements
t nater quality sample
let nater level ressurance
1.60

Shift No Time	Time	Description of Operations
Shift No. Time	10:00	Simon Surderland arrives on
Driller		Sik at 3-65c.
Activity		
Starting Depth	10:08	calibrate YSI.
***************************************	70	
Shift No Time		10:15-10:35 lock open.
Driller		70:13 70 10 too! Open.
Activity	(0.13)	Collect wither with a solid por
Starting Depth	10:30	collect, water quality Simple from 196
Formation samples collected	1/-)4	Collect works level necessaries from 1947.
Water samples collected 1947 1972	13:43	Collect water quality sample from
Deviation Survey	14:25	Collect nater Uniel measurements
Drilling fluid additives	17:10	from 2010
	17.47	Collet nater level neususement
Well water level	17:55	of site
Time Depth		
11.14 8:0 prfcsim		
14:25 8:14 artesian		
17:47 8.8 artem		
Measurement reference point		
elevation		
Supply deliveries		

		Project No Date $6/\alpha/$
		Contractor
DAILY OPERATIONS REPO	ORT	Well No. 0/2F-105
Heather Partly Cly, Styld broage trus E	Time	Description of Operations
Shift No. Time	09:00	Simon Sunderland writies on
Oriller	7	5.k at s-65C.
activity		7.1- a 3 000
Starting Depth	09-15	collect works quality sample
edicing popul	07-18	from 2040'
Shift No Time		HAM YOUG
priller	.0.52	the deal of the de
	09-64	collect water level wersevenets
ctivity		from 20 40.
Formation samples collected	11:42	
orindezon bangzob cozzoodea		from 2,071'
ater samples collected 2040, 2071	12-05	collect water level measurements
2/1000		@ 2,0711
eviation Survey		11:55 to 12:06 bor open
- CALIFORNIA DE LA CALI		
	15:14	reached 2,100' bis, well
rilling fluid additives	1	water quality samples.
	 	Duths will collect we
		starting at letters depth !
	16 '0.	Chillian Survey All cate
	16 10	Check ysi's in river - Off site
ell water level		<u> </u>
ime Depth	ļ	
9:24 9.15 artsim		
105 8-10 artesm		
i i		
easurement reference point		
evation		
upply deliveries		
	 -	
<u> </u>	<u></u>	
	<u> </u>	

Project	No.	0/4-105	Date	6/8/09
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DAILY	OPERATIONS	REPORT
مال کنیک ساد شدک او ل	ヘエ ヤマペナエ アクババ	XUL UKI

Contract	
Well No.	OFF-105

Weather Purtly Undy 80's F	Time	Description of Operations
Shift NoTime	10:35	Brin Collins arrives on SIB.
Driller		Drillers collected are from 2100 po
Activity		2115. Drillers tripping into hole.
Starting Depth		, , , , , , , , , , , , , , , , , , ,
	12.30	certibrate YSI
Shift No Time	10170	Cookside (S)
Driller	12 12 1	
Activity	13.05	Degin drilling, wheet water
Starting Depth		girelet Sample @ 2,100
Formation samples collected	15.05	collect water quality sample
Tormación samples collected		P. 2132'.
Water samples collected 2100, 2132	/57:35	collect water level preaments.
7.150		e 2/32'
2150		(2/32
David at dan Curway	17:03	callented with well and
Deviation Survey	17.00	calleted water quality sample
	ļ	Man 5/30.
Dull 7 June 67-13 - 831 b June	/0.55	all by
Drilling fluid additives	17:20	off no
		<u>"</u>
Well water level		
W. David		
Time Depth 15-37 5-96 -		
15:37 5-96 -		
		
	 	
Measurement reference point		
elevation		
Supply deliveries		
,		

Project No. OLU-105 Date 6/9/09
Contractor
Well No. 0/2F-105
Description of Operations
ralling, Dunelle A, and ran sunderland on sik.
ibrate YSI.
est water quality sample 2197'.
t water heal reading from 7.
ect water grally sample
el water livet data from
ed water quality sample
et water bend dotte from
et water quality sample
nte

01111111111		
Weather Partly Und and 80's F	Time	Description of Operations
Shift No. Time		
Driller	10:00	
Activity		Simon sunderland on six.
Starting Depth		
	10:20	Calibrate YSI
Shift No Time		
Driller	10.44	from 2197'.
Activity	(fran 2197'.
Starting Depth		
	11:15	Collect water head reading from
Formation samples collected	71.	
		2197.
2.00	15 300	6.00 - A - A - 1.11 - C - C -
Water samples collected 21971	13.13	from 2,229.
1229, 2260, 2200		from 2229 c
		V 4- // N 4-
Deviation Survey	13.40	called water live data from
		2329.
		,
Drilling fluid additives	15.45	collect water quality sample
		frem 22601
		V
	16.35	collect water level data from
	10 ,00	2268
	18:20	Collast water soult say to
Well water level	10.10	Collect water quality sample
1 00	 	from 2,210.
Time Inside Depth outside		10
11.15 7.35	19:00	of no
13:40 91	4	
16:35 8.2 -		
l l		
Measurement reference point		
elevation		
Supply deliveries		
		

Project N	10. 016-10	5 Date 6	110/09
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DAILY	OPERATIONS	REPORT

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Contracto	
Well No.	011F-105

0 11 01 1 01 11 11 11 11 11	d	
Weather Partly Clarky, Stall Diego, En 85) Shift No. Time	Time	Description of Operations
The state of the s		C: C do la famouse at
Driller	08:22	
Activity Starting Depth		S-65c.
Scarcing Depth	12 11/2	Colibrate YSI and Collect
Shift No Time	10:09	
Driller		wester gently sample at 2330.
Activity		
Starting Depth	-	water level collect by driller
	<u> </u>	@ . 2,320
Formation samples collected	-	
		rod t date z.z'
		outside 2 autosin
Water samples collected 2,330 2354, 2387, 2417, 2448	1. 547	
2354, 2387, 2417, 2448	11-24	Collect water grality data from
		2,354'.
Deviation Survey		
	11:45	collect hater level data from 2354
Dui 27 to a 67 a 18 a 184 b to a	t= 12 ls	1 1 5 10 5000
Drilling fluid additives	13.24	corbect water quality data from 23,87
	20	
	14:05	
		2387',
	10.40	- illa buta a de dela a sura
	15:48	collect water quality dato e 2417.
Well water level	11:20	
	16:23	collect water love neasurements
Time Depth		@ Lott F.
07:30 8-2	0.77	
11-45- 13-3 -	18-31	collect water quality sumple &
14-05 15.0 -	ļ	ZUU8.
19.26 15 1 -	10.3/	CHOIL with the state of
	19-16	Collect water level weasurement &
Measurement reference point		24481.
alounting		unth o la
elevation	17:49	Ch sale
Supply deliveries		r)
pubbil defineries		
-		
	L	
	.	

Project No. ORF-105 Date 6/11/69 Contractor DAILY OPERATIONS REPORT Well No. OKF-105 Weather Clear Jumy Shis, Time Description of Operations Shift No. _____ Time ___ Simon Sunderland arrives on 09:25 Driller ____ cite at 5-65C. Activity __ Starting Depth Collect water quality Sample 09:30 Shift No. _____Time ____ Driller ____ Activity ____ 09:49 Collect, water level wellswend. Starting Depth _____ Formation samples collected _____ collect water quelity sample Iran 2,500' Water samples collected 24,78 2,500 Deviation Survey _ Drilling fluid additives Well water level Depth 09,401 34-9 Measurement reference point ____ elevation Supply deliveries _____

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Page No.:	

Cheng	The second secon
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Well No. 0 145-105

Project No.: OKF-105

WATER QUALITY DATA FROM PILOT HOLE DRILLING

Water quality data from Pilot Hole Drilling									
Date	Time	Depth (ft)	Tamperature (°C)	Specific Conductance (µmnos/cm)	Chleride (mg/l)	Stem from for	He marks of we have	Observer's Initials p /-/	
5/19	15 6	1,417	27.18	1,775		6.25	artesian	6.91	
5/20	13:44	1,449	28.83	1,895		6.41	artesian	7.28	
5/21	11:37	1,482	28.14	3,685		\$.40	artesi'du	7.33	
5/21	15:51	1,511	28.43	3,717		6.20	0.93	7.70	
5/22	11.25	1,544	28-67	3,604		6.51	artesian	7.23	
5/22	15:45	1575	27-83	3679		4.3	artesian	8-01	
5/26	14:04	1,607	29.11	3,494		7.05	artesian	6.83	
5/27	10:43	1,643	28.39	4,205				6.72	
5/27	12:00	1,667	28.42	4 340		7.30	defesion	7.84	
5/27	15:16	1,700	30.10	4,858		5.65	artesini	7.49	
6/1	11:17	1725	28.77	5,946		8 15	artesim	7:30	
6/1	14:37	1,757	28.82	7,141		7.55	artesian	7.50	
6/1	18:10	1785	28.60	6717			_	7 47	
6/2	1325	1,820	34.74	8031				BCC 7.59	
6/2	1250	1,820	29.74	6989		5.99	artesian	pcc 7,59	
6/2	1540	18501	27.73	6,340		7,34	antosian	Bac 776	
613	10,30	1947	28.59	7647		8 · 00	artesm	7.14	
	13:43		28-92			8.14	artesian	7-62	
			28.55			8.80	drfesim	7.62	
614	09:15	2,040	28.27	6314	/	9-15	artsim	4.01	

Page	No.	2

Well No. OKF-105

Cliens

Project No.: OKR-105

WATER QUALITY DATA FROM PILOT HOLE DRILLING

Date	Time	Depth (ft)	Temperature (°C)	Specific Conductance (µmnos/cm)	Chloride (mg/l)	SHM	an nuly	Observer's Initials
6/4	11:42	2,071	28.74	6,565		8.10	artesia	Design Control of the
6/4	15:14	2,100	28.27	6829			_	7
6/8	15:05	2,132	28.49	6,841	/	5-90.		7
b/8		2,150	28.94	6,734				7.
5/9	10.44	2,197	28.70	6,496		7-35		7.
19	13:15	2,229	30.08	6,418		9.0		6 8
19	15.45	2,260	29.21	6,580				6.1
129	10809	4	w	a			order and the second	
19	18-20	2,290	28.69	7,550				7.
110	10:09	2,330	29-12	11,406		8.5		7:
ilo	11-21	2,354"	28-92	12,867		13-3"		7
/10	13:24	4387	28.92	16,148		15-0		7
(10	15148	2,417	29.52	16,490	7	15.1		,
	18:30	2,448	29.08	(8,088		15.5		7.4
///	09-30	2,478	28.86	36,572	71	34-9		7.3
/11	12:22	2,500	29-99	39,420				7.2
					1			
ŀ					7			

Depth (f	feet, bls)							
				C	•		Fossils &	Sedimentary
From	То	Rock Type	Colour	Texture	Porosity	Cement	Accessories	Structures
1,400	1,430	Dolostone	brown	mudstone Sucrosiz	integrabler interryshiller Impossi	Dolone the Cernent were individual		
1,430	1,450	Dolo Stone	brown to black	Crystalline	inkryzulu	Dolombe cenut wen nd.		
1,456	1,460	DoloStore	prom	Serciosic aderso hellin	Intergranular Piapoint	Dolson (le cerren wer ind		
1,460	, e	Dolustone as above 301.	tan	Mudstone	in bytanla pinpoint	calest	none	None
4470	1480	linestone	tan	mudstone	integrandar pinponni	calcule friable	dictrons	Some largery dullify
1480	1500	limestura	ton uhile	Pachstre	intergreem. prinformt	calute will	None	nove
1560	1570	linestre	tay	Pachshue	pinpout	Calete neel und	3). Clolomle	nui
15720	isso	livedur dolombé?	while	midstne some vostable	intergram. pin porte	ddonte Grahe	none	aone
1550	isto	linedue	thin	mi distane	?(calcule well ind.	Some constal	non
15bo	1530	lineStre	tan	iodestae	U	(*		none.
15%	1610	limestare	white	mudstone	į (Lį	&	15% and Nexte duch	nonl
							Drown	

orom Orgstullni delomte

	(feet, bls)		-			1		
From	То	Rock Type	Colour	Texture	Porosity	Cement	Fossils & Accessories	Sedimen Structur
1610	1620	delemb	grey/	modstere to Crystallne.	Pm point	dolonnte well . mil	nove	nove
16%	1630	linestne	tun xo	mod stone	Diapoint intryin ineter that	Caluite west ind.	availish Class.	nene.
		dolomto	trus /	Crystallic	pinpoint vuggy	delamb week	none	uone
1670	1680	dolomite	tan Dark brom	Crystallne	lί	(1)	10% whate	f ę
1680	1690	delonde	dunkbron	crostally	· (• (nene	rena
1690	1710	dolonute	duthbolow	C (('	۲ .	10/ hht 13 habster	٠, ر
1710	1730	dolome	town	(,	٠ ر	e.	None	٤١
1730	1740	delomete	tem	(¢	4	t _X	50/. white linestra (Puershy Gruhle	٠,
1740	1750	linostre	white	Puchsbre	Pin point visy in integral	Calcut	Morre	rune
1750	1760	delonate	brown	arstalli	pin point	dolombe well	Some fossil CWY	ит
1760	1770	linestate	hinte	Duckshie	Pinpont viyiy integran.	calule trubb	dictyeous fordus	ueno.

Depth (feet, bls)							
From	То	Rock Type	Colour	Texture	Porosity	Cement	Fossils &	Sedimentary Structures
		disomte	brown	constable well advator	Pinpoint.	dolowké	exports	une
1 80P	1820	Solombe	brown	Corystallie were indurate		dolermk	40). What linstone puestone annile.	sics). everyone
1820	1840	limestone	white	Packstone Enhable	intergrader	culute	lo 1. isroun esstatui dolostre	nne
1840	1865	dolomle	tan to laroum	crystallie week ndvales	pinpoint	dolonie	5). enyonos	une
1865	1870	dolerudo	tru 6 brong	Crystalhie well indurate	Jupant	dolorat	25). white inestens puckstone fruiter	none
1870	1890	limestre	while	Pachstere forable	Rhay	Caluk	delignut Chan; welcess	none
1840	1815	Dolomyte	tanto white	Pholostone Granshu	integran.	dolar	5). Inestrue Letate face	unu
1895	1910	delormi	tain to brown	granstene to word crystelle	integranular Pinpoint	dolomb	white 1.3. granshe	neve.
1910	1920	detombe	then to broken	crystalling westerd.	pin pont vusyy	delorule	1-21. evaports	me i
1920	1960 1985	dolonule	tan	Constalle	Pinpart	dolonte	acs	nne
1960 985	29 15	dolorate	ten	41	11	/ \	10%. everps.	nere.

olds

Depth (feet, bls)	,						
•			,			_	Fossils &	Sedimentary
2018	To 25	Rock Type Dobumti	Colour	Cryshilhic	Porosity M. pom!	dolumte s	Accessories to 2. ever	Structures WM -
·	! 	Dolomte	tan	crostallice well and	Pinpoint to Wygy	delemente	1%. culate of evaports	nove.
20 KP	2066	Delante	tan	Crystallu well wid-	Pein pauls to WSV/J	dolonuk	15-loi. collite of cupruls	ane.
206c	2070	livestene	ulule to	Paces kne for while	intergrander visig)	Calche	1-5% ton delarate constitute	nne.
2070	2110	1. response	alute	Packastne En abl	integrada mulidic pig Post	Calcule	hrollish tragnub	none.
2110	2120	7.0	ካ	C (, ·		<i>r</i> (lugu : calulos
2120	6132	limesku	whete	Pachston Fruik	ιι	Calille	MO). brown sveron in bolomer	have The Cheap
2132	2140	dolombe	tan	crystalu-	10160- croshdue	dolomb	1j. anhydrite	now
2140	2150	dobout and Transhue	white do for	midsten	Ü	delorat	Charles Coasts 307. W	home
2150	2/65	dolorruk	tan	coporable conducte	himpond toggs	delonde	is 7. full what much stone to precious	me
2165	2175	ddomte	tan	mustave	intraventu	dolund	Calarle Cost	none

for it is what lingue moderne

	Depth (feet, bls)							
	From	То	Rock Type	Colour	Texture	Porosity	Cement	Fossils & Accessories	Sedimentar Structures
			dolomte	<i>i</i> -	crostulla	urgsy	detent	301. white 1, mistere medistrie 11- authorite	forans
	2190	2700	delonile	tan to whick	Constalline modstan frimble	inter grander	dolome	anladrite cu a court	head:
	2200	mo	Dastne	white	wally me woodstone fruhle	integrande to vuggy	colerts	Str. black of solves don't grans in mothery	fordus.
	1720	2230	linghe	white to ken	Puchstane frishe	infram,	calib	ir autoplate	nne
Z	1230	22 4 0	linestere	ton	Pachstone Frenchle	Makignu to moldir	Caluh	10: Ton crystly dolorut	mollush fragi
	2246	2250	٠1	What	ct ·	٠ ر	- 1	ir arbydul	°.
	2150 I	226 ₀	dolomik	tan to born	Sucrousz to cryshellic web jad-	indergran to Vurggy	dolomit	nove	nove
2	2760	22&	dolonut	white to ten	Crayballing well ind.	in terr construction	Solomit	calcute with	istine none,
Ź	2280	2796	dolomite	grey	constable will ind	cossalla	delomit	40% gray 1.s.	
4	2290	2295	linestone	White	mudshin Griaha	intogram	calute	201 tam to brown verygy delaute	Miller F
2	ngs	2305	/ 1	(1	in colstand for hearthstere	(e	4)		rane.

Depth (feet, bls)						
From	То	Rock Type	Colour	Texture	Porosity	Cement	Fossils & Accessories	Sedimentary Structures
23 <i>0</i> 0	2310	lingtare	vhle	nevolutions fachistre for the	integran. Pin poset	Calato	16 % Solver Tan crossfulling dolunt	
Z3(v	2320	Dolomke	Tan	austallie wachster pardstar	Inter gom.	cal we	10-20% white chidoline	nore.
2320	£325	dolonuto	grey	Sucrosic w-ind	inter grander	dolonut	leg- 201. grey (1, ght) timestore nodstore	
2325	2346	dolonut	tan to brown	Constable paisture	interiorgram.	ddonde	ditionalia	
2346	2366	doloruk	toun	waeibfax w. and	inter granter	11	None	vene.
2360	2370	71	tan 201. graj	(,	٠,	٠,	«11. went	none
2370	2386	t į	tan	(1	C	(,	nerre	une
2380	2396	11.	tan to	Crosple	Casitale	dilonde	Lii.	vene.
2390	2395	t.	tan	Costalla Wind	' (<i>(</i> ,	30%. white to great pull	none j bete
2395	2410	linestae	white	pachskup frask	into granular to voyay	Calcula	mollusty more	nene
24/0	2420	dolombe	glight stery to lan	mods kne	((Clokunk	none	nn.

Marie Carlo

Evam	To	Pook Tymo	Colour	Texture	Dorogitu	Coment	Fossils &	Sedimen
From 2420	To 2425	dolomik	grey	Cossicillia	intentures.	dobunte	Accessories	Structur
2425	2455	linestone	white	mudstene frahle	inter gran, to pinpout	caluk	10% donnte os abone	vore
2455	Zubo	l i	Ci	sone weekstu	(.		dolomte as above exapt tu	echnic ven
2460	2470	/ \	<i>(</i>)	hachstene freuble	··			ŀ,
2470	2475	٠,		* (* •	" •	30i. aspare	٤,
UHS	2480	delsunte	tan	Crostallic	inter const to piapoist	delomte	401. 15 as abone	nonel
2480	2490	dolounde	tan	arystallie w.ind	inter cyst torrygy	dolomte	none	none
2490	2,500	dolounte	tan to durkyry	padstne v. ind.	1	dolontot (issistis colute (rule)	none	None
								·
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